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Code to Egyptian Lizards

<u>Number</u>	<u>Species</u>
31	<u>Acanthodactylus</u> <u>scutellatus</u>
32	<u>Acanthodactylus</u> <u>boskianus</u>
33	<u>Agama</u> <u>sinaita</u>
34	<u>Agama</u> <u>pallida</u>
35	<u>Ptyodactylus</u> <u>hasselquisti</u>
36	<u>Tarentola</u> <u>annularis</u>
37	<u>Mabuya</u> <u>quingetaeniata</u>
38	<u>Eremias</u> <u>guttulata</u>
39	<u>Chalcides</u> <u>ocellatus</u>
40	<u>Acanthodactylus</u> <u>pardalis</u>
41	<u>Tarentola</u> <u>mauritanica</u>
42	<u>Agama</u> <u>mutabilis</u>
43	<u>Eumeces</u> <u>schneideri</u>
44	<u>Agama</u> <u>stellio</u>
45	<u>Chalcides</u> <u>sepsoides</u>

<u>Species</u>	<u>Number</u>
<u>Acanthobatrachus scutellatus</u>	31
<u>Acanthobatrachus boettgeri</u>	32
<u>Agama zaidii</u>	33
<u>Agama pallida</u>	34
<u>Ptychocheilus hasselquisti</u>	35
<u>Tarentola annularis</u>	36
<u>Mabuya guineensis</u>	37
<u>Fremia guttata</u>	38
<u>Chalcides ocellatus</u>	39
<u>Acanthobatrachus pardalis</u>	40
<u>Tarentola mauritanica</u>	41
<u>Agama mutabilis</u>	42
<u>Furcraea schneideri</u>	43
<u>Agama stellio</u>	44
<u>Chalcides sepsoides</u>	45

SPECIES Acanthodactylus boskianus TAG NO. 1

CONTAINER NO. B16 SEX ♀ AGE ad TOE CLIP# 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE Oct. 24, 1965 SPEEDOMETER _____

LOCALITY Wadi Qiseib, ~ 80 km. S. of Suez

COUNTY Egypt (Red Sea Govt.) ~~CALIFORNIA~~

STANDARD TIME 0900 CLOUDS(% overcast) 5

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 50

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT Rocky wash

CHASE 30 FEET

REMARKS: Beside Salicornia-like plant with
stickers at the end of the branches (Alhagi maurorum)

7 eggs in each ovary (W) (18)

7 eggs in each group (17)

Remarks: Beside *Salicornia*-like plant with flowers at the end of the branches (Alhagi montana)

BASE 30 FEET

ROCK SURFACE TEMP _____ °C
OIL SURFACE TEMP _____ °C
AIR TEMP (1 m) _____ °C
ROAD TEMP _____ °C

WIND DIRECTION _____
WIND VELOCITY (mi/hr) _____
ALTITUDE (ft) _____

RELATIVE HUMIDITY (%) _____
CLOUDS (% overcast) _____

LOCALITY (road 200 ft) CALIFORNIA
TE 0-7. 24. 1962

SPERMOMETER _____
SNOUT-VENT LENGTH (mm) _____

CONTAINER NO. 816 SEX ♀ AGE ad TOE CLIP 1
SPECIES *Acanthodactylus dockianus* TAG NO. 1

SPECIES Acanthodactylus boskianus TAG NO. 3

CONTAINER NO. B16 SEX ♀ AGE ad TOE CLIP# 3

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 58

DATE Oct. 24, 1965 SPEEDOMETER _____

LOCALITY Wadi Qiseib, ~80 km. S. of Suez

COUNTY Egypt (Red Sea Govt.) ~~CALIFORNIA~~

STANDARD TIME 1130 CLOUDS(% overcast) 5

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 50

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky wash

CHASE 150 FEET

REMARKS: Under Retama raetam

Bright orange on under side of tail

10 eggs - right ovary

9 eggs - left ovary

(W) (18)

SPECIES Acanthodactylus boskianus TAG NO. 3

CONTAINER NO. B16 SEX ♀ AGE ad TOE CLIP 3

WEIGHT (gms) _____ SNOUT-VENT LENGTH (mm) 28

DATE Oct. 24 1962 SPEEDOMETER _____

LOCALITY Wadi Gish, ~80 km. S. of Suva

COUNTRY Egypt (Kingdom) CALIFORNIA _____

STANDARD TIME 1130 CLOUDS (% overcast) 2

MOON _____ RELATIVE HUMIDITY (%) _____

WIND DIRECTION 0 ALTITUDE (ft) 25

WIND VELOCITY (mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP (1 m) _____ °C AIR TEMP (1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky wash

PHASE 120 FEET

REMARKS: Clasper Retained

Bright orange on under side of tail

10 eggs - right ovary

9 eggs - left ovary

(15) (15)

SPECIES Acanthodactylus boskianus TAG NO. 4

CONTAINER NO. B16 SEX ♂ AGE ad TOE CLIP# 4

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 56

DATE Oct. 24, 1965 SPEEDOMETER _____

LOCALITY Wadi Qiseib, ~80 km. S. of Suez

COUNTY Egypt (Red Sea Govt.) ~~CALIFORNIA~~

STANDARD TIME 1200 CLOUDS(% overcast) 5

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 50

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky wash

CHASE 100 FEET

REMARKS: Near Retama raetam

3.2 X 3.0 mm — right testis
4.0 X 3.0 mm — left testis } measured by calipers

(17) (1)

(4.1 testis?)

SPECIES Acanthobryolus dorsalis TAG NO. 4

CONTAINER NO. 816 SEX ♂ AGE ad TOE CLIP# 4

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 20

DATE Oct. 24, 1962 SPEEDOMETER _____

LOCALITY Wadi Giscib, ~80 km. S. of Zues

COUNTY Egypt (Red Sea Gov.) CALIFORNIA _____

STANDARD TIME 12:00 CLOUDS(% overcast) 2

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 70

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT Rocky wash

CHASE 100 FEET

REMARKS: Near Retama fruticosa

3.5 x 3.0 mm - right testis

4.0 x 3.0 mm - left testis

measured by calipers

(17)

SPECIES Acanthodactylus boskianus TAG NO. 5

CONTAINER NO. B16 SEX ♀ AGE ad TOE CLIP# 5

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 52

DATE Oct. 24, 1965 SPEEDOMETER _____

LOCALITY Wadi Qiseib, ~ 80 km. S. of Suez

COUNTY Egypt (Red Sea Govt.) ~~CALIFORNIA~~

STANDARD TIME 1205 CLOUDS(% overcast) 5

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 50

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky wash

CHASE 6 FEET

REMARKS: Near Retama raetam

Orange on under side of tail and on posterior portion of thighs.

10 eggs in each ovary (w) (18)

(+ 1 testis?)

SPECIES Acanthodactylus boskianus TAG NO. 37

CONTAINER NO. B14 SEX ♂ AGE ad? TOE CLIP# 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 41

DATE NOV 29 1965 SPEEDOMETER _____

LOCALITY 12 km. E. of El Saff, in Wadi El-Ghomeir

COUNTY Giza Govt., Egypt ~~CALIFORNIA~~

STANDARD TIME 1225 CLOUDS(% overcast) 80 (thin)

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 380

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT Desert wash

CHASE 50 FEET

REMARKS: Near Haloxylon salicornicum

(60 km. S. of Cairo)

① ①6 looks immature

1.1 X 0.8 mm. - right testis (measured with calipers)

UNITED STATES DEPARTMENT OF AGRICULTURE

WILSON, J. H. 1902

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SPECIES Acanthodactylus boskianus TAG NO. 46

CONTAINER NO. B4 SEX ♂ AGE ad TOE CLIP# 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 61

DATE FEB 12 1966 SPEEDOMETER _____

LOCALITY Wadi Dom, 80 kms. S. of Suez

COUNTY Red Sea Governorate ^{Egypt}
~~CALIFORNIA~~

STANDARD TIME 1220 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT bottom of wadi

CHASE 100 FEET

REMARKS: in open on gravelly sand

It jumped at the noose 6 times, biting it
closed each time

① ④ ⑧? ⑩

4.1 X 3.0 mm. right Testis } by calipers

4.5 X 3.0 " left " }

_____ (Insert Name of Person) _____

DATE _____

DATE: _____ TIME: _____

1. *Journal of the American Medical Association*, 1997; 277: 1001-1005.

1. *Journal of the American Medical Association*, 1997; 277: 1001-1005.

1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.

SPECIES Acanthodactylus boskianus TAG NO. 47

CONTAINER NO. B 4 SEX ♀ AGE ad TOE CLIP# 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 55

DATE FEB 12 1966 SPEEDOMETER _____

LOCALITY Wadi Dom, 80 kms. S. of Suez

COUNTY Red Sea Governorate ^{Egypt}
~~CALIFORNIA~~

STANDARD TIME 1230 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT bottom of wadi

CHASE 30 FEET

REMARKS: in open on gravelly sand

It jumped at the noose twice, biting
it closed each time.

(20) (W) 12 eggs - left ovary

11 " - right "

DATE _____

RECEIVED BY _____

AMOUNT _____

DATE _____

RECEIVED BY _____

AMOUNT _____

DATE _____

RECEIVED BY _____

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RECEIVED BY _____

SPECIES Acanthodactylus boskianus TAG NO. 68

CONTAINER NO. B12 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 58

DATE March 31, 1966 SPEEDOMETER

LOCALITY Wadi Feiran, S.E. of Abu Zeneima

COUNTY Sinai Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1330 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 4500

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT Wash bottom dominated by Zilla spinosa

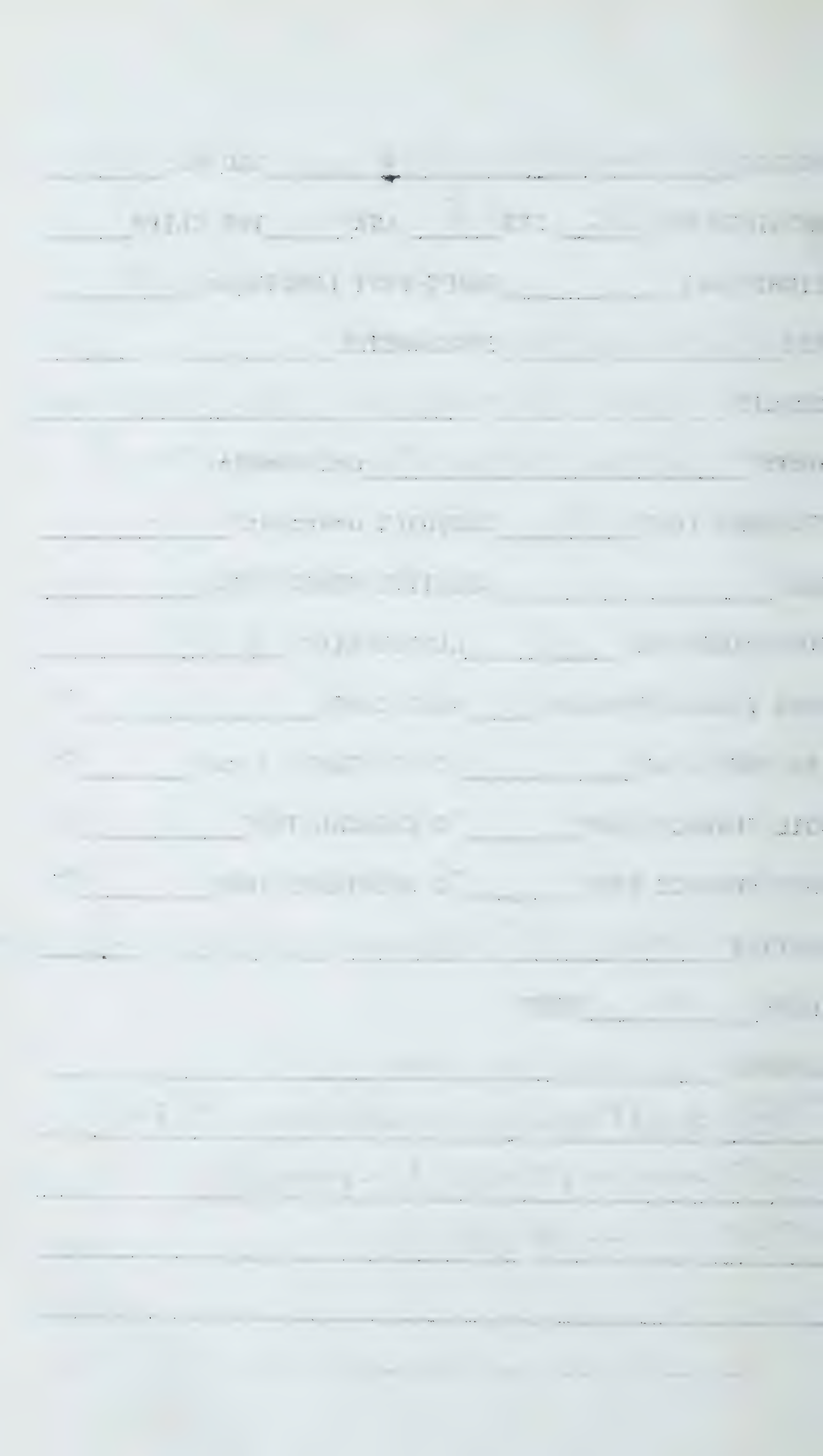
CHASE 4 FEET

REMARKS: in sun on sand

⑪ ⑥ Bright orange on underside of tail.

Left ovary - 15 eggs (2 creamy)

Right " - 16 eggs



SPECIES Acanthodactylus boskianus TAG NO. 85

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 66

DATE 29 April 1966 SPEEDOMETER —

LOCALITY Near Cairo

COUNTY — CALIFORNIA Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector

3 eggs in left oviduct - no shells

Left ovary - 15 eggs (4 Y - 5.0 mm) (by calipers)

Right " - 19 " (3 Y - 4.5 mm)

" " - 4 corpora lutea

Left " - 3 " "

SPECIES Acanthodactylus bostianus TAG NO. 86

CONTAINER NO. - SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 62

DATE 29 April 1966 SPEEDOMETER

LOCALITY Near Cairo

COUNTY ~~CALIFORNIA~~ Egypt

STANDARD TIME CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft)

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT

CHASE FEET

REMARKS: By collector

① ④ ⑧ ⑩

Left testis - 5.0 x 3.0 mm. (by calipers)

1. The first part of the book is devoted to a general

discussion of the principles of the theory of

the structure of the human mind.

2. The second part of the book is devoted to a

discussion of the principles of the theory of

the structure of the human mind.

3. The third part of the book is devoted to a

discussion of the principles of the theory of

the structure of the human mind.

4. The fourth part of the book is devoted to a

discussion of the principles of the theory of

the structure of the human mind.

5. The fifth part of the book is devoted to a

discussion of the principles of the theory of

the structure of the human mind.

6. The sixth part of the book is devoted to a

discussion of the principles of the theory of

the structure of the human mind.

SPECIES Acanthodactylus boskianus TAG NO. 87

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 71

DATE 29 April 1966 SPEEDOMETER —

LOCALITY Near Cairo

COUNTY — ~~CALIFORNIA~~ Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector

①④⑧⑩

Left testis - 5.5 x 3.5 mm. (by calipers)

THEORY OF THE EARTH AND ITS HISTORY

CHAPTER I. OF THE ORIGIN OF THE EARTH

SECTION I. OF THE ORIGIN OF THE EARTH

SECTION II. OF THE ORIGIN OF THE EARTH

SECTION III. OF THE ORIGIN OF THE EARTH

SECTION IV. OF THE ORIGIN OF THE EARTH

SECTION V. OF THE ORIGIN OF THE EARTH

SECTION VI. OF THE ORIGIN OF THE EARTH

SECTION VII. OF THE ORIGIN OF THE EARTH

SECTION VIII. OF THE ORIGIN OF THE EARTH

SECTION IX. OF THE ORIGIN OF THE EARTH

SECTION X. OF THE ORIGIN OF THE EARTH

SECTION XI. OF THE ORIGIN OF THE EARTH

SECTION XII. OF THE ORIGIN OF THE EARTH

SECTION XIII. OF THE ORIGIN OF THE EARTH

SECTION XIV. OF THE ORIGIN OF THE EARTH

SECTION XV. OF THE ORIGIN OF THE EARTH

SECTION XVI. OF THE ORIGIN OF THE EARTH

SECTION XVII. OF THE ORIGIN OF THE EARTH

SECTION XVIII. OF THE ORIGIN OF THE EARTH

SPECIES Acanthodactylus boskianus TAG NO. 98

CONTAINER NO. B3 SEX ♂ AGE ad? TOE CLIP# 4

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 47

DATE MAY 2 1966 SPEEDOMETER _____

LOCALITY 15 kms, W. Borg el Arab

COUNTY W. Desert Gov. ~~CALIFORNIA~~ Egypt

STANDARD TIME 1320 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT desert scrub

CHASE 20 FEET

REMARKS: on ground in sun

Left testis - 2.2 x 1.5 mm. (By calipers)

(16)

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SPECIES Acanthodactylus boskianus TAG NO. 99

CONTAINER NO. B3 SEX ♂ AGE ad? TOE CLIP# 5

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 53

DATE MAY 2 1966 SPEEDOMETER _____

LOCALITY 15 kms. W. of Borg el Arab

COUNTY W. Desert Gov. ~~CALIFORNIA~~ Egypt

STANDARD TIME 1325 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT desert scrub

CHASE 10 FEET

REMARKS: in sun on ground

(16)

Left testis - 2.8 X 1.7 mm. (By calipers)

SPECIES Acanthodactylus boskianus TAG NO. 100

CONTAINER NO. B20 SEX ♀ AGE ad TOE CLIP# 11

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 60

DATE MAY 4 1966 SPEEDOMETER _____

LOCALITY 10 Kms. E. of El Daba

COUNTY W. Desert Gov. CALIFORNIA Egypt

STANDARD TIME 1250 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT desert scrub

CHASE 20 FEET

REMARKS: in sun on sand

Left ovary - 18 eggs (10) (11) (20)

Right " - 17 eggs

12 11 10

PER: 21 - group (173)

222° 51' - 700 + 112.9

SPECIES Acanthodactylus pardalis TAG NO. 71

CONTAINER NO. — SEX ♂ AGE ad. TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 60

DATE April 24, 1966 SPEEDOMETER —

LOCALITY Near Cairo

~~COUNTY~~ — CALIFORNIA Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

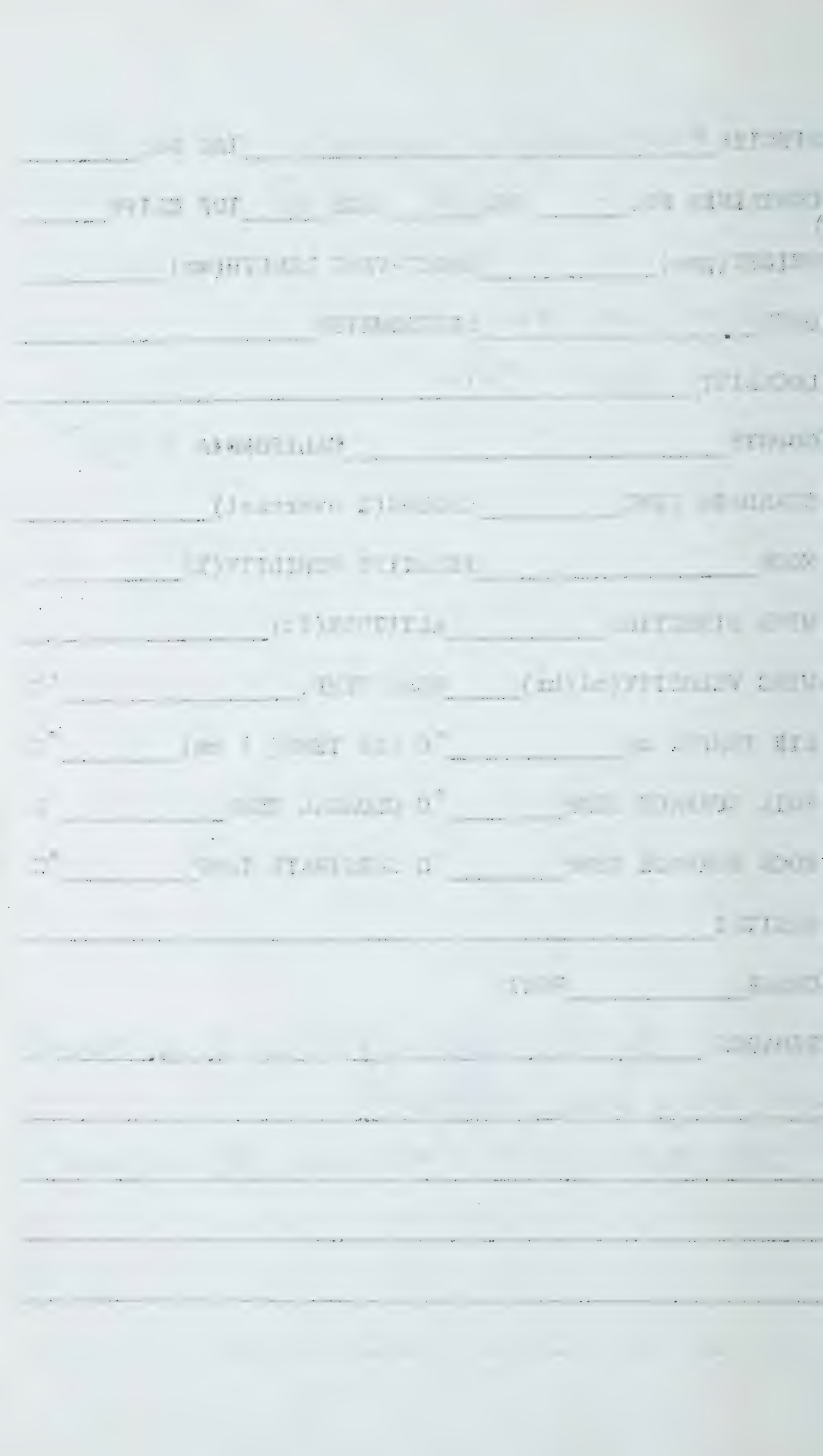
ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector. Yellowish on throat
and along sides. ①④⑧⑩

Left testis - 5.7 x 4.2 mm. (By calipers)



SPECIES Acanthodactylus pardalis TAG NO. 72

CONTAINER NO. - SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 56

DATE April 24, 1966 SPEEDOMETER

LOCALITY Near Cairo

COUNTY ~~CALIFORNIA~~ Egypt

STANDARD TIME CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft)

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT

CHASE FEET

REMARKS: By collector (11) (18)

Left ovary - 6 eggs (1 Y - 8.2 mm: calipers)

Right ovary - 6 " (2 Y - 9.0 mm ")

SPECIES Acanthodactylus pardalis TAG NO. 73

CONTAINER NO. — SEX ♂ AGE ad. TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 58

DATE April 24, 1966 SPEEDOMETER —

LOCALITY Near Cairo

COUNTY — ~~CALIFORNIA~~ Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector. Yellowish on throat
and along sides. ①④⑧⑩

Left testis - 6.2 x 4.5 mm (By calipers)

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SPECIES Acanthodactylus pardalis TAG NO. 74

CONTAINER NO. — SEX ♀ AGE ad. TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 59

DATE April 24, 1966 SPEEDOMETER —

LOCALITY Near Cairo

COUNTY — ~~CALIFORNIA~~ Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector (11)(18)

Left ovary - 10 eggs (24-6.6 mm.: calipers)

Right .. - 10 " (14-6.6 " ")

SPECIES Acanthodactylus pardalis TAG NO. 75

CONTAINER NO. — SEX ♂ AGE ad. TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 60

DATE April 24, 1966 SPEEDOMETER —

LOCALITY Near Cairo

COUNTY — ~~CALIFORNIA~~ Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector. ①④⑧⑩

Left testis — 6.8 x 4.6 mm (By calipers)

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SPECIES Acanthodactylus scutellatus TAG NO. 7

CONTAINER NO. B22 SEX ♂ AGE ad TOE CLIP# 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 57

DATE Nov. 7, 1965 SPEEDOMETER _____

LOCALITY Wadi El Gafra, 56 Km. N. E. of Cairo
(on Cairo - Ismailia Road)

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1430 CLOUDS(% overcast) 20

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 1 FEET

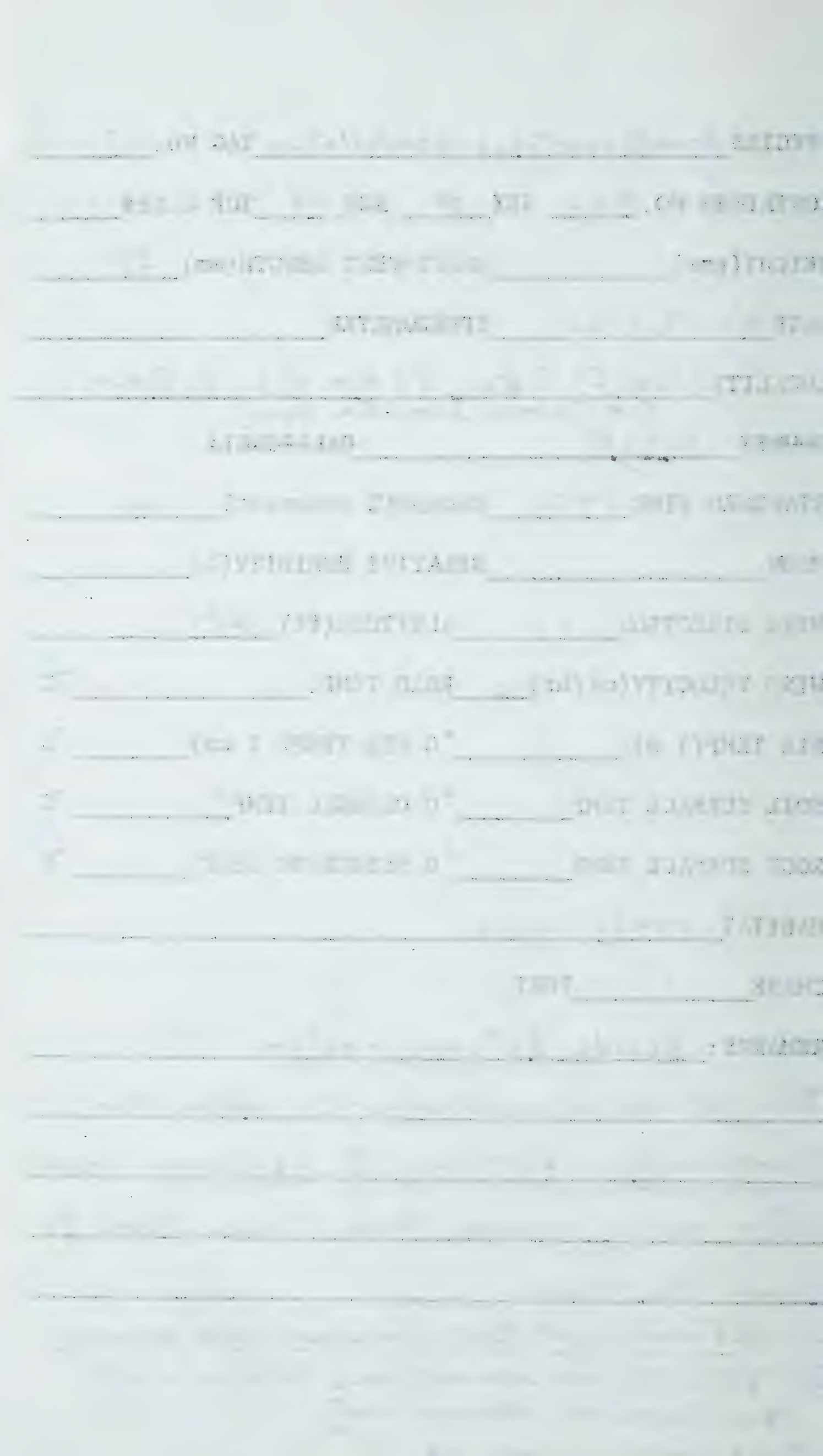
REMARKS: Beside Retama raketum

This species is much easier to capture than
Acanthodactylus boskianus. A. boskianus never
stop moving, whereas these lizards tend to
ignore the noose.

5.0 x 3.5 mm - right testis (measured with calipers)

①⑩⑪ Testes turgid; seminiferous tubules visible
thru tunica; vas deferens empty.

Black peritoneum throughout.



SPECIES Acanthodactylus scutellatus TAG NO. 8

CONTAINER NO. B22 SEX ♂ AGE ad TOE CLIP# 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 61

DATE Nov. 7, 1965 SPEEDOMETER _____

LOCALITY Wadi El Gafra, 56 Km. N.E. of Cairo
(64 Km. S.W. of Ismailia)

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1445 CLOUDS(% overcast) 20

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 15 FEET

REMARKS: Beside Retama raetum

①⑧④⑩ epididymis near testis nearly empty

5.3 x 3.7 mm — left testis (by calipers)

1142

1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 26

SPECIES Acanthodactylus scutellatus TAG NO. 9

CONTAINER NO. B22 SEX ♀ AGE ad? TOE CLIP# 3

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE Nov. 7, 1965 SPEEDOMETER _____

LOCALITY Wadi El Gafra, 56 km. N. E. of Cairo

~~COUNTY~~ Egypt ~~CALIFORNIA~~

STANDARD TIME 1500 CLOUDS(% overcast) 20

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

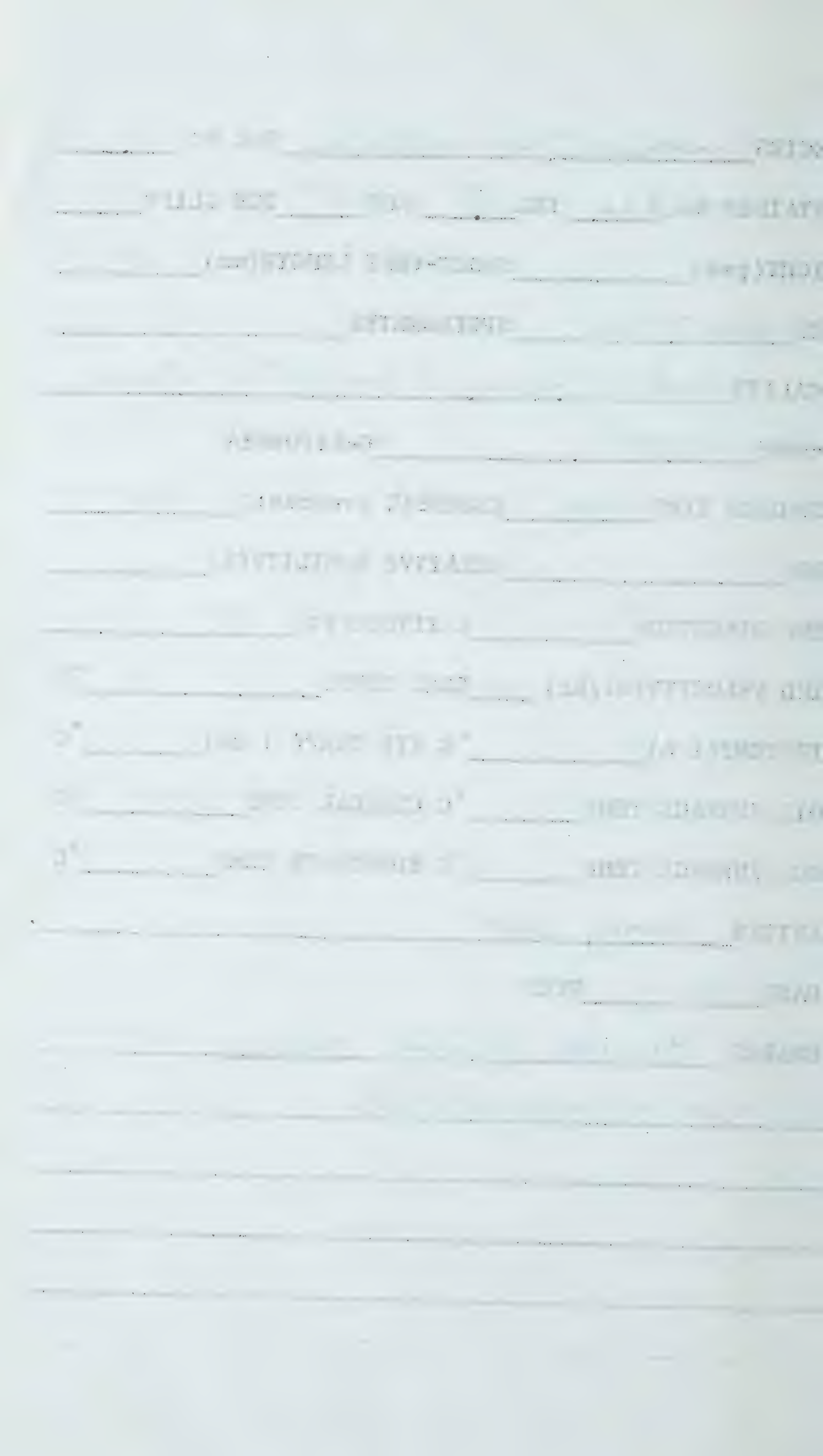
ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 3 FEET

REMARKS: Beside Retama raetum

11/11 eggs in ovaries (20) (4) (11)



SPECIES Acanthodactylus scutellatus TAG NO. 10

CONTAINER NO. 89 SEX ♀ AGE ad TOE CLIP# 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 53

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 Km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1000 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 1 FEET

REMARKS: Beneath Haloxylon salicornicum

(W) (20) (11)

9/12 eggs in ovary (2 atretic in right ovary)

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SPECIES Acanthodactylus scutellatus TAG NO. 11

CONTAINER NO. B9 SEX ♀ AGE ad TOE CLIP# 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 54

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1005 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 1 FEET

REMARKS: Beneath Haloxylon salicornicum

(7)(W)(11)(18)

1 corpus luteum (old) in each ovary

15/12 eggs in ovaries

SPECIES Acanthodactylus scutellatus TAG NO. 12

CONTAINER NO. 89 SEX ♂ AGE ad TOE CLIP# 3

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 65

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1015 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

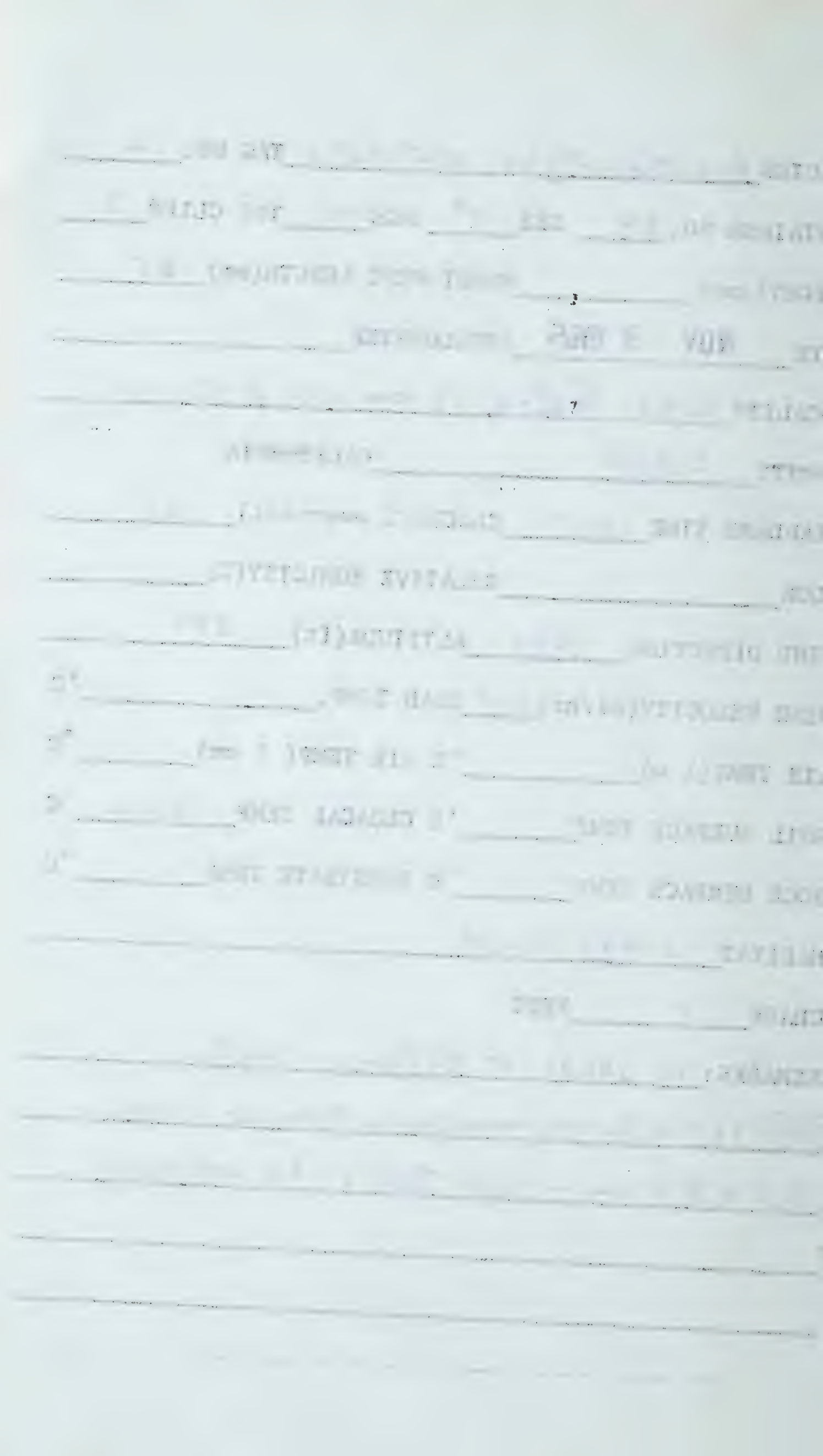
HABITAT sandy wash

CHASE 0 FEET

REMARKS: in shade of Retama raetum

①⑩ Testes turgid, seminiferous tubules visible

6.0 x 3.7 mm. — right testis (by calipers)



SPECIES Acanthodactylus scutellatus TAG NO. 13

CONTAINER NO. B9 SEX ♀ AGE ad TOE CLIP# 4

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 56

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1020 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 2 FEET

REMARKS: on open sand

(7) (W) (11) (18)

10/14 eggs in ovaries; look like old corpora lutea
in each ovary.

100

1000

SPECIES Acanthodactylus scutellatus TAG NO. 14

CONTAINER NO. B9 SEX ♀ AGE ad TOE CLIP# 1 ^{deformed} left f. foot

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 55

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

~~COUNTY~~ Egypt ~~CALIFORNIA~~

STANDARD TIME 1025 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

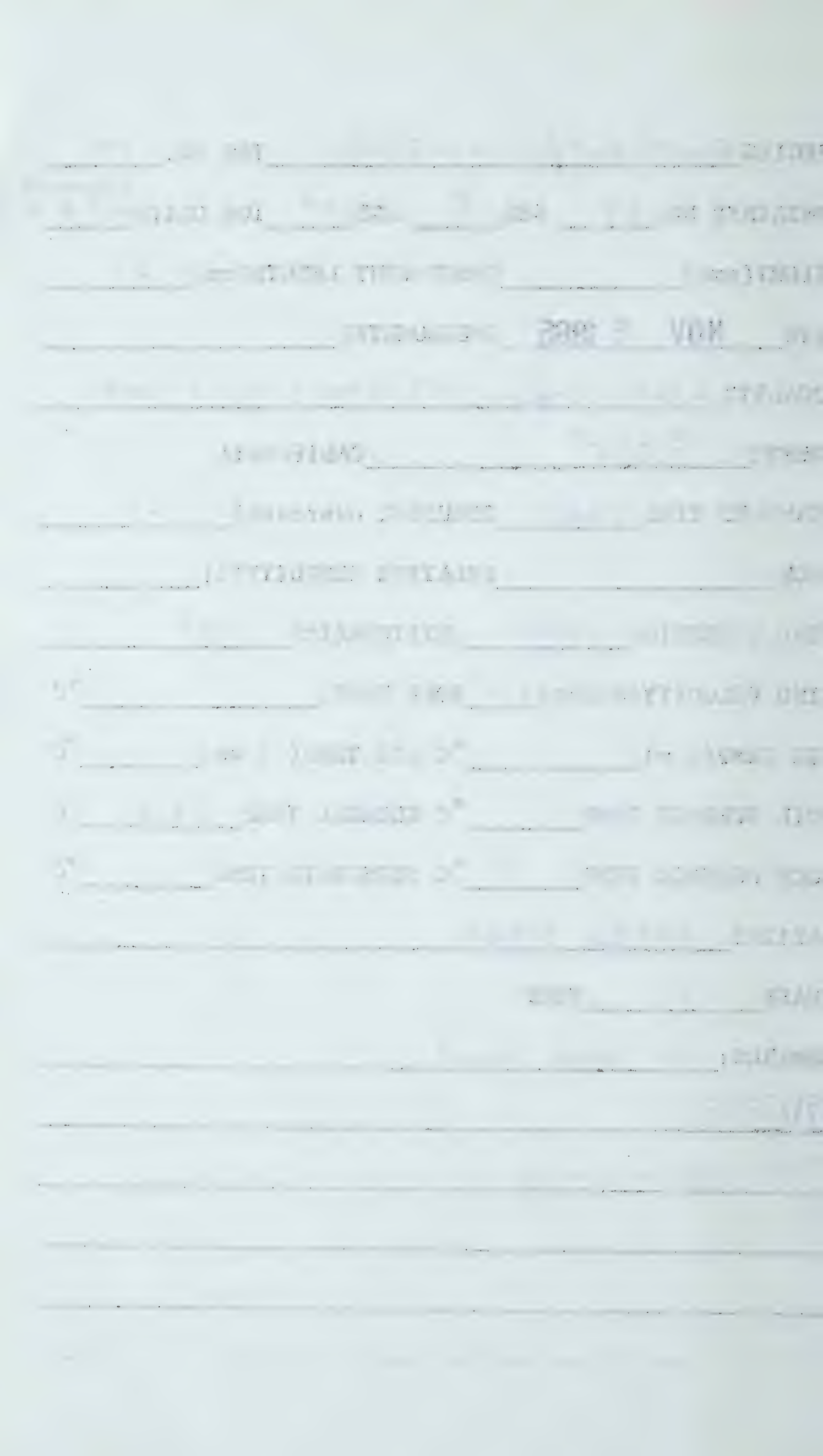
HABITAT sandy wash

CHASE 6 FEET

REMARKS: on open sand

(7) (20) (W)

/// eggs in ovaries



SPECIES Acanthodactylus scutellatus TAG NO. 15

CONTAINER NO. B9 SEX ♂ AGE ad TOE CLIP# 5

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 51

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1030 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 28.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 10 FEET

REMARKS: on open sand

①①⑥

Testes turgid, seminiferous tubules visible, but vas
deferens appears immature

4.5 X 2.8 mm. - right testis (by calipers)

DATE

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TELEPHONE

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CITY

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SPECIES Acanthodactylus scutellatus TAG NO. 16

CONTAINER NO. B9 SEX ♀ AGE ad TOE CLIP# 6

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 53

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1045 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 30.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 1 FEET

REMARKS: Beside Haloxylon salicornicum

(W)(11)(20)

17/18 eggs in ovaries

2 old corpora lutea in left ovary

SPECIES Acanthodactylus scutellatus TAG NO. 17

CONTAINER NO. B 9 SEX ♀ AGE ad TOE CLIP# 7

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 53

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1100 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT Sandy wash

CHASE 2 FEET

REMARKS: on open sand

(7) (W) (20) (11) ^{small} 1 creamy egg in each ovary (atrophied?)

10/12 eggs in ovaries

fat bodies are cream-colored

SPECIES Acanthodactylus scutellatus TAG NO. 18

CONTAINER NO. B9 SEX ♀ AGE ad TOE CLIP# 8

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 52

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 Km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1110 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 3 FEET

REMARKS: on open sand

⑦ ~~18~~ ⑪

7/10 eggs in ovary

1 old corpus luteum in each ovary

1 creamy egg in each ovary

SPECIES Acanthodactylus scutellatus TAG NO. 19

CONTAINER NO. B16 SEX ♀ AGE ad TOE CLIP# 9

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 55

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1115 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 0 FEET

REMARKS: on open sand

(11) (20) (7)

2Y/1Y; 11/10 eggs in ovaries. largest ovum in

left ovary = 3.2 mm.; largest in right = 3.7 mm.

(measured by calipers)

100

SPECIES Acanthodactylus scutellatus TAG NO. 20

CONTAINER NO. B16 SEX ♀ AGE ad TOE CLIP# 10

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 57

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1120 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 1 FEET

REMARKS: on open sand

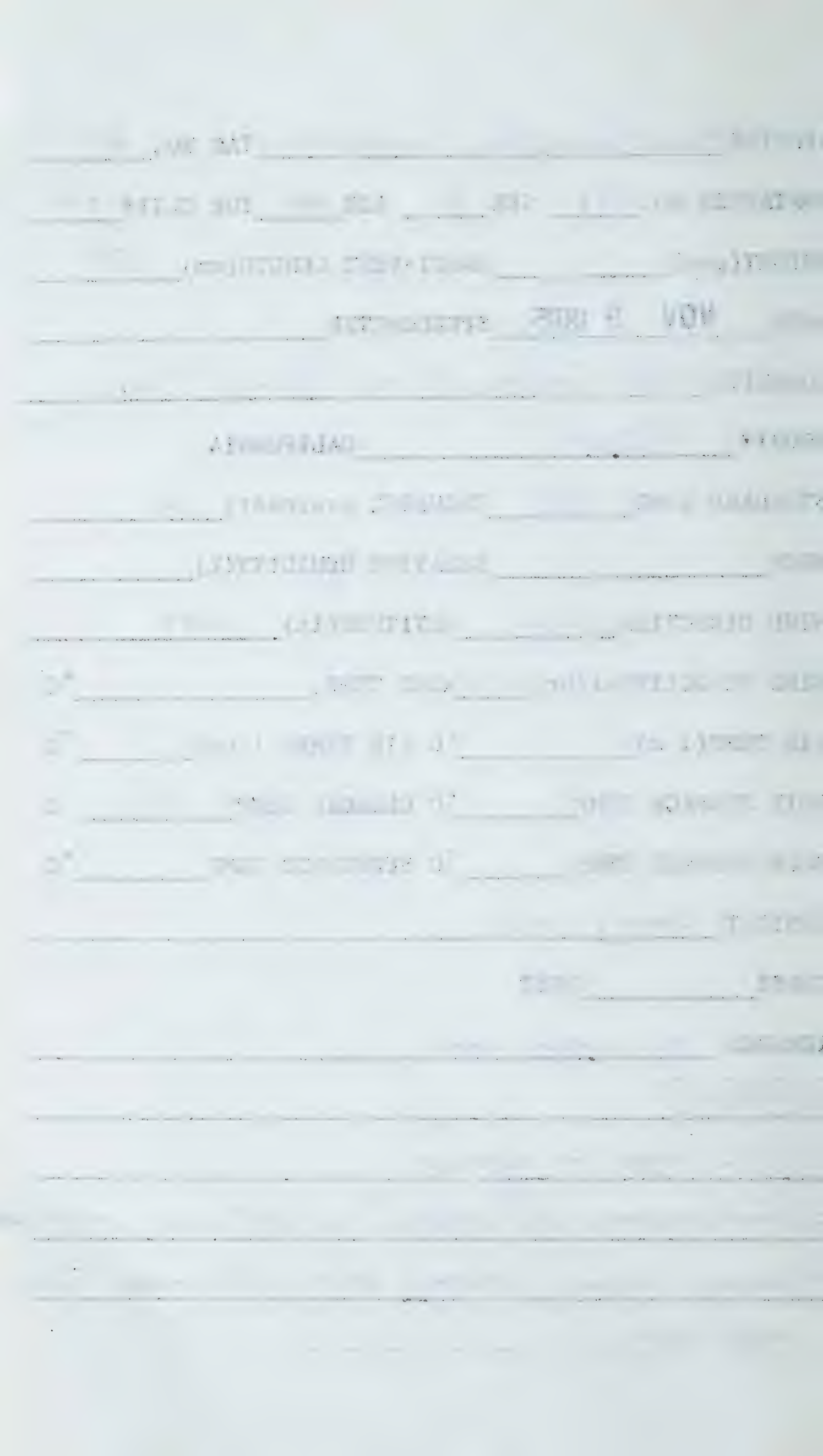
(7)(20)(W)(11)

15/12 eggs in ovaries

2 small creamy ova (atretic?) in left ovary, also one

old corpus luteum. 1 creamy ovum, 1 old corpus luteum

in right ovary.



SPECIES Acanthodactylus scutellatus TAG NO. 21

CONTAINER NO. B16 SEX ♀ AGE ad TOE CLIP# 11

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 54

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1130 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 39.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

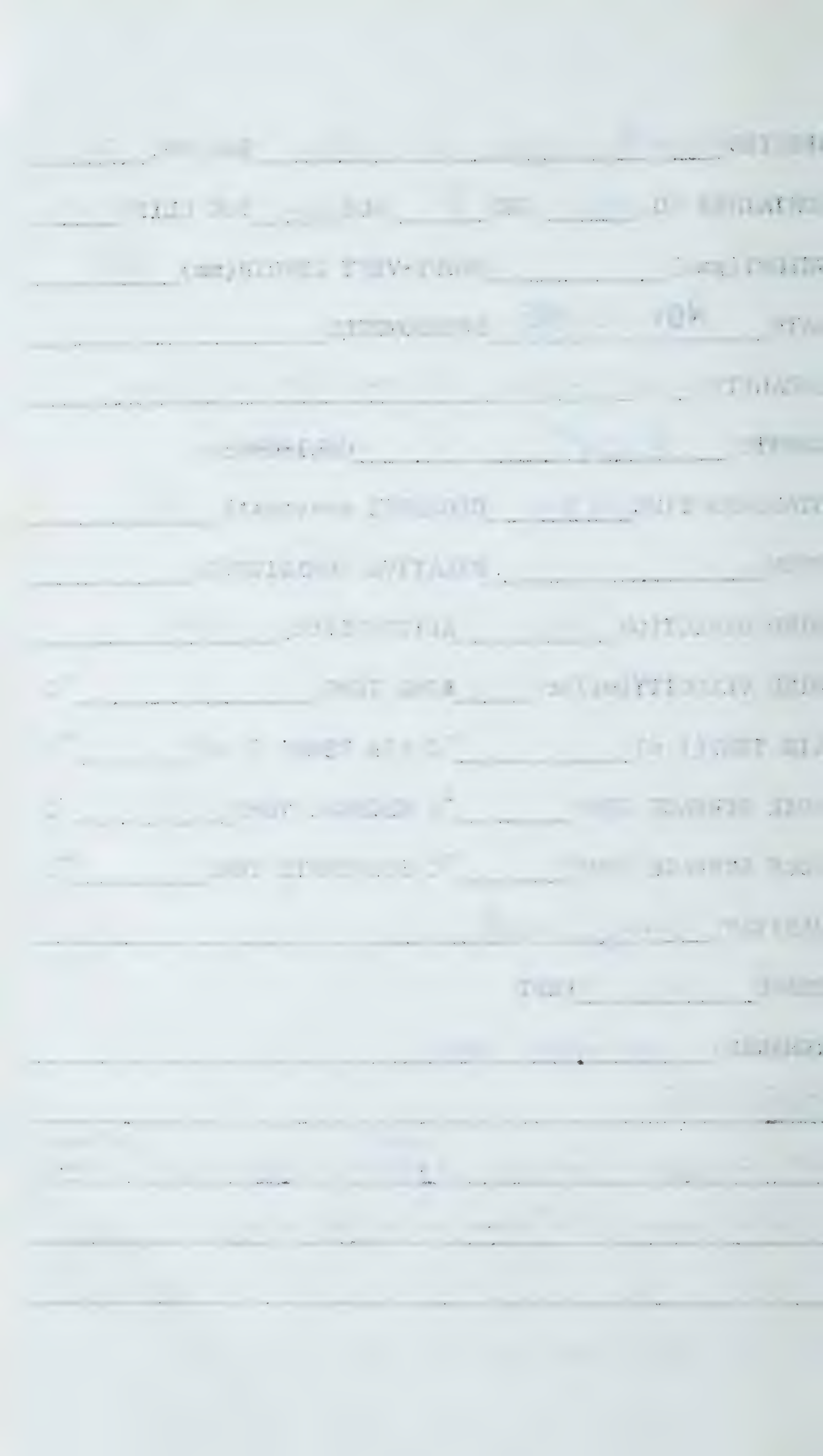
CHASE 0 FEET

REMARKS: on open sand

(7)(20)(11)(4)

14/12 eggs in ovaries; 2 ^{small} creamy eggs in left ovary (atrophied?)

1 old corpus luteum in right ovary



SPECIES Acanthodactylus scutellatus TAG NO. 22

CONTAINER NO. B16 SEX ♂ AGE ad TOE CLIP# 12

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 64

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1135 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 0 FEET

REMARKS: on open sand

① ⑬ ④ ⑧

6.6 X 3.7 mm. - right testis (by calipers)

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SPECIES Acanthodactylus scutellatus TAG NO. 23

CONTAINER NO. B16 SEX ♀ AGE ad TOE CLIP# 13

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 52

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 Km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1145 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 3 FEET

REMARKS: on open sand

(11) (W) (18)

13/12 eggs in ovaries

1 very old corpus luteum in right ovary

SPECIES Acanthodactylus scutellatus TAG NO. 24

CONTAINER NO. B16 SEX ♀ AGE ad? TOE CLIP# 14

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt CALIFORNIA

STANDARD TIME 1155 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 6 FEET

REMARKS: on open sand

(7) (11) (W) (20)

12/10 eggs in ovaries

1 small creamy egg in left ovary (atrophied?)

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SPECIES Acanthodactylus scutellatus TAG NO. 25

CONTAINER NO. B16 SEX ♂ AGE ad TOE CLIP# 15

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 60

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1200 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 3 FEET

REMARKS: Beneath Haloxylon salicornicum

End of tail regenerated.

① ①⑥ weak
4

5.2 x 3.4 mm. - right testis (by calipers)

Testes turgid, seminiferous tubules visible

SPECIES Acanthodactylus scutellatus TAG NO. 26

CONTAINER NO. B16 SEX ♂ AGE ad TOE CLIP# 16

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 59

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1205 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 0 FEET

REMARKS: on open sand

① ①⑥

4.4 X 3.4 mm. - right testis (by calipers)

testes turgid, seminiferous tubules visible

400 2000

2000

029 - 01-01-2008

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1. *Chlorophyll a* (Chl *a*)

1728

SPECIES Acanthodactylus scutellatus TAG NO. 27

CONTAINER NO. B16 SEX ♂ AGE ad TOE CLIP# 17

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 60

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 Km. N. E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1205 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 39.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

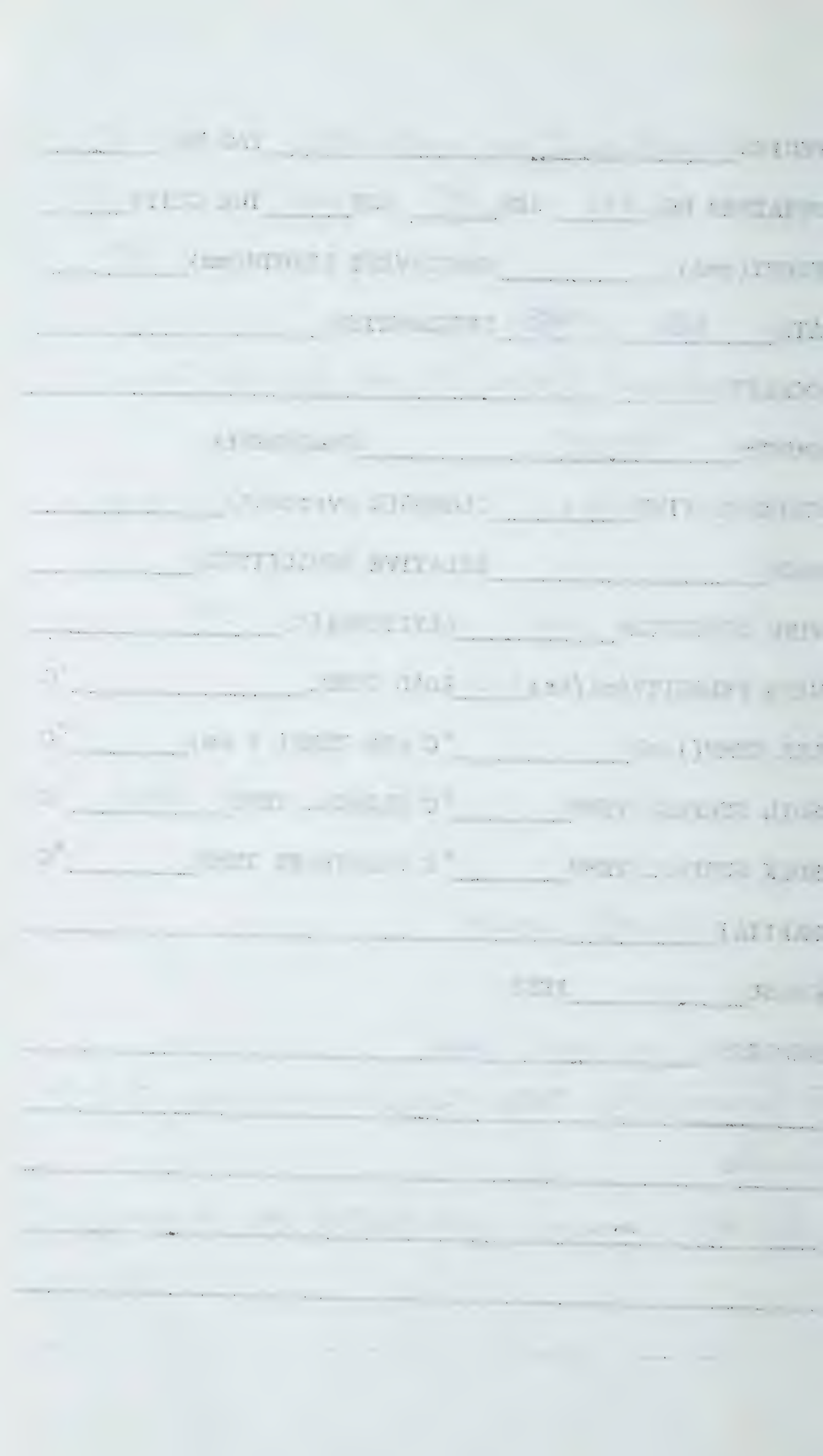
HABITAT sandy wash

CHASE 1 FEET

REMARKS: on open sand

① (weak) ①⑥ Testes turgid, seminiferous tubules visible.

5.1 X 3.5 mm. — right testis (by calipers)



SPECIES Acanthodactylus scutellatus TAG NO. 28

CONTAINER NO. B16 SEX ♀ AGE ad? TOE CLIP# 18

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1210 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 1 FEET

REMARKS: Under Haloxylon salicornicum

(W) (20)

12/8 eggs in ovaries

1 small creamy ovum in left ovary, 2 in right
ovary (atretic?)

DATE _____

TO _____

FROM _____

SUBJECT _____

REFERENCE _____

REMARKS _____

SPECIES Acanthodactylus scutellatus TAG NO. 29

CONTAINER NO. B9 SEX ♀ AGE ad TOE CLIP# 19

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 51

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 12 15 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

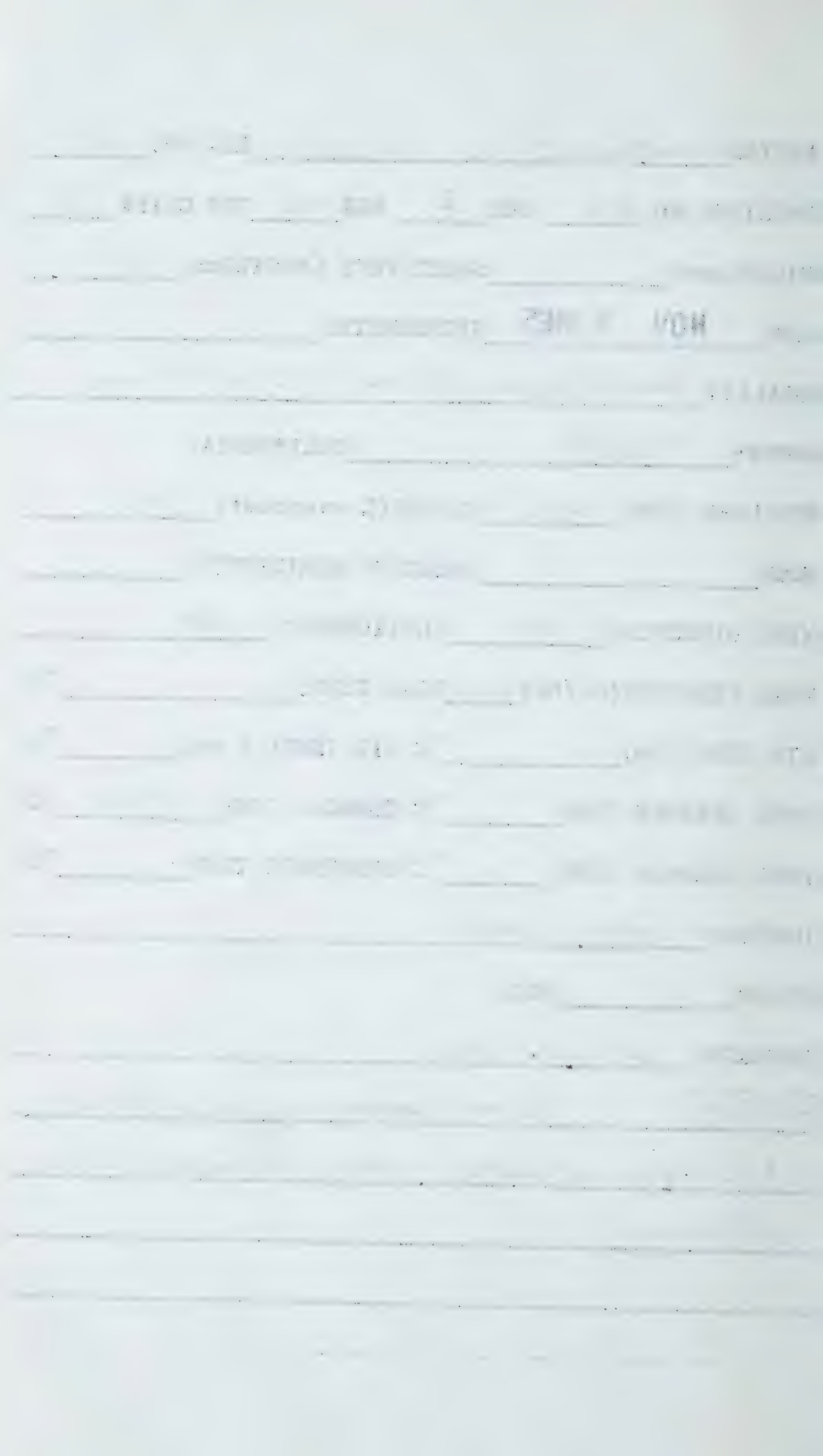
HABITAT sandy wash

CHASE 1 FEET

REMARKS: on open sand

(W)(18)(11) 1 small creamy egg in right ovary

13/12 eggs in ovaries; 1 very old corpus luteum in
left ovary



SPECIES Acanthodactylus scutellatus TAG NO. 30

CONTAINER NO. B9 SEX ♂ AGE ad TOE CLIP# 20

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 60

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1220 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 10 FEET

REMARKS: Under Haloxylon salicornicum

①①⑥ Testes turgid, seminiferous tubules visible
4.6 X 3.4 mm. — right testis (by calipers)

SPECIES Acanthodactylus scutellatus TAG NO. 31

CONTAINER NO. B9 SEX ♀ AGE ad? TOE CLIP# 21

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 49

DATE NOV 9 1965 SPEEDOMETER _____

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

~~COUNTY~~ Egypt ~~CALIFORNIA~~

STANDARD TIME 1235 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy wash

CHASE 20 FEET

REMARKS: Under Haloxylon salicornicum

(W) (18) (11?)

10/11 eggs in ovaries

2 small creamy ova in left ovary, 1 very small in right ovary.

SPECIES Acanthodactylus scutellatus TAG NO. 32

CONTAINER NO. B16 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 53

DATE NOV 9 1965 SPEEDOMETER

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt ~~CALIFORNIA~~

STANDARD TIME 1230 CLOUDS(% overcast) 40

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT sandy wash

CHASE FEET

REMARKS: Dr. Aly El-Moursy caught it in an
insect net.

(W) (18)

12 / 14 eggs in ovaries

1 small creamy ovum in left, 1 in right ovaries.

THE GOVERNMENT OF THE STATE OF NEW YORK
IN SENATE
JANUARY 10, 1906
REPORT
OF THE
COMMISSIONERS OF THE LAND OFFICE
IN RESPONSE TO A RESOLUTION PASSED BY THE SENATE
MAY 1, 1905
ALBANY: J. B. LIPPINCOTT & CO. PRINTERS.
1906.

SPECIES Acanthodactylus scutellatus TAG NO. 33

CONTAINER NO. B9 SEX ♀ AGE ad? TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 48

DATE NOV 9 1965 SPEEDOMETER

LOCALITY Wadi Gafra, 56 km. N.E. of Cairo

COUNTY Egypt CALIFORNIA

STANDARD TIME 1215 CLOUDS(% overcast) 40

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 330

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT sandy wash

CHASE FEET

REMARKS: Dr. Aly El-Moursy caught it in an insect net.

(W) (18)

13 /14 eggs in ovaries.

1 small creamy ovum in right ovary

1. NAME _____

2. ADDRESS _____

3. CITY _____

4. STATE _____

5. ZIP _____

6. PHONE _____

7. DATE _____

8. SIGNATURE _____

9. PRINTED NAME _____

10. TITLE _____

11. ORGANIZATION _____

12. STREET ADDRESS _____

13. CITY _____

14. STATE _____

15. ZIP _____

16. PHONE _____

17. DATE _____

18. SIGNATURE _____

19. PRINTED NAME _____

20. TITLE _____

21. ORGANIZATION _____

22. STREET ADDRESS _____

23. CITY _____

SPECIES Acanthodactylus scutellatus TAG NO. 36

CONTAINER NO. B 14 SEX ♂ AGE ad TOE CLIP# 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 53

DATE NOV 29 1965 SPEEDOMETER _____

LOCALITY 12 Km. E. of El Saff in Wadi El-Ghomeir

COUNTY Egypt (Giza Gov.) ~~CALIFORNIA~~

STANDARD TIME 1100 CLOUDS(% overcast) 80 (thin)

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 380

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.6 °C AIR TEMP(1 cm) 21.2 °C

SOIL SURFACE TEMP 28.0 °C CLOACAL TEMP 30.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT Desert wash

CHASE 0 FEET

REMARKS: in open near Zygophyllum coccineum
~~saticoricum~~

(Elevation is 300 feet above Cairo)

(60 kilometers s. of Cairo) 1/2 Tail is regenerated.

①①⑥ Testes turgid, seminiferous tubules prominent

4.5 X 3.4 mm. — right Testis (measured with calipers)

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SPECIES Agama mutabilis TAG NO. 78

CONTAINER NO. — SEX ♂ AGE ad. TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 72

DATE April 24, 1966 SPEEDOMETER —

LOCALITY Near Cairo

COUNTY — ~~CALIFORNIA~~ Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector.

① ④ ⑧ ⑪ Testes very large in proportion to size of body.

Left testis - 12.0 x 5.3 mm. (by calipers)

Became bright blue on throat and sides of body in captivity.

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SPECIES Agama mutabilis TAG NO. 84

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 74

DATE 29 April 1966 SPEEDOMETER —

LOCALITY Near Cairo

COUNTY — CALIFORNIA Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector. Throat and sides of
body turned bright blue while a captive.

①④⑧⑪⑰

Left testis - 9.6 x 5.0 mm. (by calipers)

45

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Age Group	Percentage of Respondents
18-29	~65%
30-49	~75%
50-69	~85%
70+	~90%

L. m. l.

11. 11. 1991

SPECIES Agama mutabilis TAG NO. 88

CONTAINER NO. R20 SEX ♂ AGE ad TOE CLIP# 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 73

DATE MAY 2 1966 SPEEDOMETER _____

LOCALITY 10 kms. W. Borg el Arab

COUNTY W. Desert Governorate CALIFORNIA Egypt

STANDARD TIME 1240 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT Fig orchard

CHASE 2 FEET

REMARKS: on rock in sun

①④⑦⑧⑩

Left testis - 9.3 x 5.3 mm. (by calipers)

THE NEW YORK PUBLIC LIBRARY

ASTEN LENOX TILDEN FOUNDATION

505 FIFTH AVENUE NEW YORK 17, N.Y.

DATE MAY 2 1967

LIBRARY OF THE NEW YORK PUBLIC LIBRARY

ASTEN LENOX TILDEN FOUNDATION

505 FIFTH AVENUE NEW YORK 17, N.Y.

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DATE MAY 2 1967

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505 FIFTH AVENUE NEW YORK 17, N.Y.

SPECIES Agama mutabilis TAG NO. 89

CONTAINER NO. R27 SEX ♀ AGE ad TOE CLIP# 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 70

DATE MAY 2 1966 SPEEDOMETER _____

LOCALITY 12 kms, W. Borg el Arab

COUNTY W. Desert Gov. ~~CALIFORNIA~~ Egypt

STANDARD TIME 1250 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT Fig orchard

CHASE 0 FEET

REMARKS: in sun on rock (11)(18)

Left ovary - 17 eggs (3Y - 6.6 mm) (by calipers)

Right " - 19 " (3Y - 6.6 ")

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SPECIES Agama mutabilis TAG NO. 90

CONTAINER NO. R27 SEX ♂ AGE ad TOE CLIP# 3

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 73

DATE MAY 2 1966 SPEEDOMETER _____

LOCALITY 12 kms. W. Borg el Arab

COUNTY W. Desert Gov. CALIFORNIA Egypt

STANDARD TIME 1250 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT Fig orchard

CHASE 0 FEET

REMARKS: on rock at edge of pavement

(4)(8)(17)

Left Testis (kidney-shaped) 11.0 x 4.7 mm. (By calipers)

Right " - 9.4 x 4.7 "

SPECIES Agama mutabilis TAG NO. 91

CONTAINER NO. R25 SEX ♂ AGE ad TOE CLIP# 6

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 67

DATE MAY 4 1966 SPEEDOMETER _____

LOCALITY 5 Kms. W. of El Daba

~~COUNTY~~ W. Desert Gov, ~~CALIFORNIA~~ Egypt

STANDARD TIME 1150 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 39.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT desert scrub

CHASE 0 FEET

REMARKS: on pavement (2 others dead
nearby on pavement—recently
run over)

(4)(8)(17)

Left testis— 8.5 x 4.4 mm. (By calipers)

Right " — 8.0 x 5.3 ..

1. The first part of the document is a letter from the President of the United States to the Congress.

2. The second part is a report on the state of the Union, which includes a summary of the administration's activities.

3. The third part is a list of the members of the Cabinet, with their names and titles.

4. The fourth part is a list of the members of the Supreme Court, with their names and titles.

5. The fifth part is a list of the members of the House of Representatives, with their names and titles.

6. The sixth part is a list of the members of the Senate, with their names and titles.

7. The seventh part is a list of the members of the Executive Branch, with their names and titles.

8. The eighth part is a list of the members of the Legislative Branch, with their names and titles.

9. The ninth part is a list of the members of the Judicial Branch, with their names and titles.

10. The tenth part is a list of the members of the Executive Branch, with their names and titles.

11. The eleventh part is a list of the members of the Legislative Branch, with their names and titles.

12. The twelfth part is a list of the members of the Judicial Branch, with their names and titles.

13. The thirteenth part is a list of the members of the Executive Branch, with their names and titles.

14. The fourteenth part is a list of the members of the Legislative Branch, with their names and titles.

15. The fifteenth part is a list of the members of the Judicial Branch, with their names and titles.

16. The sixteenth part is a list of the members of the Executive Branch, with their names and titles.

17. The seventeenth part is a list of the members of the Legislative Branch, with their names and titles.

18. The eighteenth part is a list of the members of the Judicial Branch, with their names and titles.

19. The nineteenth part is a list of the members of the Executive Branch, with their names and titles.

20. The twentieth part is a list of the members of the Legislative Branch, with their names and titles.

SPECIES Agama mutabilis TAG NO. 92

CONTAINER NO. R25 SEX ♀ AGE ad TOE CLIP# 7

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 63

DATE MAY 4 1966 SPEEDOMETER _____

LOCALITY El Daba

COUNTY W. Desert Gov. ~~CALIFORNIA~~ Egypt

STANDARD TIME 1220 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 38.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT desert scrub

CHASE 0 FEET

REMARKS: on pavement

Left ovary - 19 eggs (20) (20) (11)

Right " - 19 eggs

SPECIES Agama mutabilis TAG NO. 93

CONTAINER NO. R25 SEX ♂ AGE ad TOE CLIP# 8

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 70

DATE MAY 4 1966 SPEEDOMETER _____

LOCALITY 5 kms. E. of El Daba

COUNTY W. Desert Gov. CALIFORNIA Egypt

STANDARD TIME 1230 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT desert scrub

CHASE 20 FEET

REMARKS: on pavement

Left testis- 7.5 x 5.6 mm. (By calipers)

Right " - 9.1 x 4.6 "

(4) (8) (16)

Page 1

Date

Subject

May 4 1966

Time

Location

Observer

Remarks

Notes

Observations

Results

Conclusions

Summary

References

Appendix

Tables

Figures

Equations

Notes

SPECIES Agama mutabilis TAG NO. 94

CONTAINER NO. B10 SEX ♂ AGE ad TOE CLIP# 10

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 82

DATE MAY 4 1966 SPEEDOMETER _____

LOCALITY 10 kms. E. of El Daba

COUNTY W. Desert Gov. ~~CALIFORNIA~~ Egypt

STANDARD TIME 1245 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT desert scrub

CHASE 0 FEET

REMARKS: in sun on rock

(4) (8) (17)

Left testis - 10.1 x 5.0 mm. (By calipers)

Right " - 9.6 x 5.5 "

SPECIES Agama mutabilis TAG NO. 95

CONTAINER NO. B17 SEX ♂ AGE ad TOE CLIP# 12

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 65

DATE MAY 4 1966 SPEEDOMETER _____

LOCALITY 11 kms. E. of El Daba

COUNTY W. Desert Gov. ~~CALIFORNIA~~ Egypt

STANDARD TIME 1255 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT desert scrub

CHASE 20 FEET

REMARKS: on pavement

(4)(8)(16)

Left testis - 9.0 x 4.6 mm. (By calipers)

Right " - 9.1 x 4.5 "

37 on the ...

... of ...

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SPECIES Agama ^{pallida} ~~mutabilis~~ TAG NO. 34

CONTAINER NO. B11 SEX ♂ AGE ad TOE CLIP# 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 64

DATE NOV 15 1965 SPEEDOMETER _____

LOCALITY 4 km. N. E. of El Quassasin

COUNTY Egypt (Ismailia Governorate)
~~CALIFORNIA~~

STANDARD TIME 1345 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 60

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy plain - thin veneer of tiny pebbles

CHASE 0 FEET

REMARKS: on open sand near Zilla spinosa

No attempt to escape - relied on protective

coloration. (Near ex-King Farouk's air strip

and lakes). Testes turgid, many blood vessels visible

in tunica, seminiferous tubules slightly visible.

① ①7

6.5 x 3.7 mm. - right testis (by calipers)

SPECIES Agama ^{pallida} ~~mutabilis~~ TAG NO. 35

CONTAINER NO. B11 SEX ♂ AGE ad TOE CLIP# 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 59

DATE NOV 15 1965 SPEEDOMETER _____

LOCALITY 4 Km. N.E. of El Quassasin

COUNTY Egypt (Ismailia Governorate)
~~CALIFORNIA~~

STANDARD TIME 1345 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 60

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy plain

CHASE 0 FEET

REMARKS: in open

picked up by hand—made no attempt

to escape—hugged ground, relying on

protective coloration. (Near ex-King Farouk's

air strip and lakes). 6.3X3.5mm.—right testis (by calipers)

①⑱ Testes turgid, many blood vessels visible in tunica, seminiferous tubules slightly visible.

SPECIES Agama pallida TAG NO. 50

CONTAINER NO. B4 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 65

DATE Feb. 14, 1966 SPEEDOMETER

LOCALITY Wadi Gindali
5 km. S. of Cairo-Suez Road at Km 61 E. of

Cairo, Egypt
~~COUNTY~~ Red Sea Governorate, CALIFORNIA

STANDARD TIME CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft) 900

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT Anabasis,
Zilla, Haloxylon dominated

CHASE FEET

REMARKS: Caught by Dale Osborn - no other data
available - found beneath Zilla spinosa

(W) (20) (11)

13 eggs - left ovary

13 " - right "

DATE

TIME

♀

22

(continued from page 21)

DESCRIPTION

TYPE

REMARKS

LOCATION

DATE

TIME

NO. OF EGGS

NO. OF ADULTS

NO. OF IMMATURES

NO. OF EGGS

NO. OF ADULTS

NO. OF EGGS

NO. OF ADULTS

NO. OF EGGS

NO. OF ADULTS

NO. OF EGGS

NO. OF ADULTS

NO. OF EGGS

NO. OF ADULTS

NO. OF EGGS

NO. OF ADULTS

NO. OF EGGS

NO. OF ADULTS

SPECIES Agama siniata TAG NO. 2

CONTAINER NO. Y1 SEX ♂ AGE ad TOE CLIP# 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 82

DATE Oct. 24, 1965 SPEEDOMETER _____

LOCALITY Wadi Qiseib, ~80 km S. of Suez

COUNTY Egypt (Red Sea Govt.) ~~CALIFORNIA~~

STANDARD TIME 1035 CLOUDS(% overcast) 5

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 50

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky wash

CHASE 0 FEET

REMARKS: in sun on rock in wash

Entirely brown when captured; but when removed from collecting bag, the head, neck and upper arm were bright blue.

3.9 x 2.5 mm - right testis } measured by calipers
4.4 x 3.0 mm - left testis }

DATE _____

FILE NO. _____

22 (continued from page 1)

STATEMENT _____

SPECIES Agama siniata TAG NO. 2

CONTAINER NO. Y1 SEX ♂ AGE ad TOE CLIP# 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 82

DATE Oct. 24, 1965 SPEEDOMETER _____

LOCALITY Wadi Qiseib, ~80 km S. of Suez

COUNTY Egypt (Red Sea Govt.) ~~CALIFORNIA~~

STANDARD TIME 1035 CLOUDS(% overcast) 5

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 50

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky wash

CHASE 0 FEET

REMARKS: in sun on rock in wash

Entirely brown when captured; but when removed from collecting bag, the head, neck and upper arm were bright blue.

3.9 x 2.5 mm - right testis } measured by calipers
4.4 x 3.0 mm - left testis }

THESE ARE THE RESULTS OF THE
ANALYSIS OF THE DATA
OBTAINED FROM THE
EXPERIMENTAL STUDY
CONDUCTED IN THE
LABORATORY OF THE
UNIVERSITY OF
MICHIGAN
AT ANN ARBOR
MICHIGAN
IN THE YEAR 1968
BY THE
FOLLOWING PERSONS
JAMES H. HARRIS
JOHN W. HARRIS
AND
JAMES H. HARRIS
JR.

33
SPECIES Agama sinaita TAG NO. 48

CONTAINER NO. R18 SEX ♂ AGE ad TOE CLIP# 3

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 80

DATE FEB 12 1966 SPEEDOMETER _____

LOCALITY Wadi Dom, 80 kms. S. of Suez

COUNTY Red Sea Governorate, Egypt ~~CALIFORNIA~~

STANDARD TIME 1315 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky slope

CHASE 2 FEET

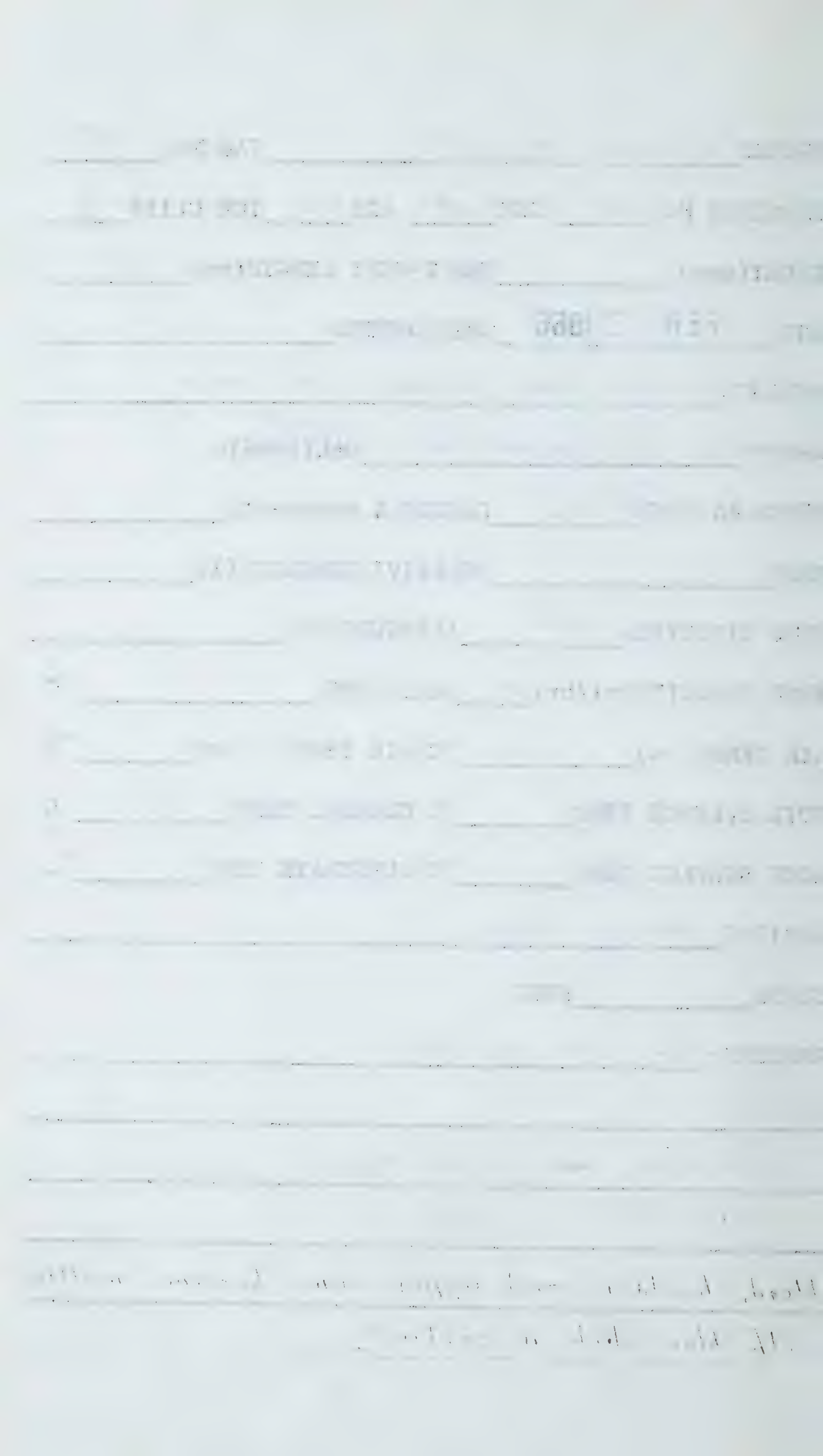
REMARKS: in sun on rock

① ①7

5.5 x 4.1 mm. - left testis } by calipers

6.1 x 4.0 " - right " }

Head, shoulders and upper arms became mottled with blue white in captivity.



SPECIES Agama sinaita TAG NO. 49

CONTAINER NO. R18 SEX ♂ AGE ad TOE CLIP# 4

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 75

DATE FEB 12 1966 SPEEDOMETER _____

LOCALITY Wadi Dom, 80 kms. S. of Suez

COUNTY Red Sea Governorate, ^{Egypt} ~~CALIFORNIA~~

STANDARD TIME 1330 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky slope

CHASE 50 FEET

REMARKS: in sun on rock

④ ⑧? ① ①⑦ Testes highly vascularized

5.1 X 4.4 mm. — left Testis } by calipers

5.5 X 3.7 " — right " }

Head became bright blue while in captivity
(also shoulders and upper arms)

DATE

TIME

NAME OF THE PARTY

AGE

SEX

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

DATE OF BIRTH

TIME

NAME OF THE PARTY

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

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(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

TIME

DATE

TIME

NAME

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

(S) (M) (F) (O) (N) (A) (I) (L) (E) (S)

SPECIES Agama stellio TAG NO. 96

CONTAINER NO. Y 39 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 122

DATE MAY 4 1966 SPEEDOMETER

LOCALITY 11 kms. E. of Borg el Arab

COUNTY W. Desert Gov. ~~CALIFORNIA~~ Egypt

STANDARD TIME 1510 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT Fig orchard

CHASE 10 FEET

REMARKS: in sun on rock wall

(17) (4) (8) (17)

Left testis - 8.0 x 6.4 mm. (by calipers)

1. The first part of the paper is devoted to a general
discussion of the problem. It is shown that the
problem is of great importance in the theory of
differential equations. The second part is devoted to
the study of the properties of the solutions of the
equation. It is shown that the solutions are unique
and continuous. The third part is devoted to the
study of the stability of the solutions. It is shown
that the solutions are stable. The fourth part is
devoted to the study of the asymptotic behavior of
the solutions. It is shown that the solutions tend to
zero as $t \rightarrow \infty$. The fifth part is devoted to the
study of the periodic solutions of the equation. It
is shown that there are no periodic solutions. The
sixth part is devoted to the study of the bifurcation
diagram of the equation. It is shown that the
bifurcation diagram is a curve. The seventh part
is devoted to the study of the global properties of
the solutions. It is shown that the solutions are
bounded. The eighth part is devoted to the study
of the qualitative properties of the solutions. It is
shown that the solutions are smooth. The ninth part
is devoted to the study of the numerical properties
of the solutions. It is shown that the solutions can
be computed numerically. The tenth part is devoted
to the study of the physical properties of the
solutions. It is shown that the solutions have a
physical interpretation. The eleventh part is devoted
to the study of the mathematical properties of the
solutions. It is shown that the solutions are
analytic. The twelfth part is devoted to the study
of the topological properties of the solutions. It is
shown that the solutions are compact. The thirteenth
part is devoted to the study of the geometric
properties of the solutions. It is shown that the
solutions are convex. The fourteenth part is devoted
to the study of the algebraic properties of the
solutions. It is shown that the solutions are
linear. The fifteenth part is devoted to the study
of the combinatorial properties of the solutions. It
is shown that the solutions are finite. The sixteenth
part is devoted to the study of the set-theoretic
properties of the solutions. It is shown that the
solutions are countable. The seventeenth part is
devoted to the study of the measure-theoretic
properties of the solutions. It is shown that the
solutions are measurable. The eighteenth part is
devoted to the study of the probability properties
of the solutions. It is shown that the solutions are
probable. The nineteenth part is devoted to the
study of the statistical properties of the solutions.
It is shown that the solutions are random. The
twentieth part is devoted to the study of the
dynamical properties of the solutions. It is shown
that the solutions are chaotic. The twenty-first
part is devoted to the study of the ergodic
properties of the solutions. It is shown that the
solutions are ergodic. The twenty-second part is
devoted to the study of the entropy properties of
the solutions. It is shown that the solutions have
positive entropy. The twenty-third part is devoted
to the study of the information properties of the
solutions. It is shown that the solutions contain
information. The twenty-fourth part is devoted to
the study of the complexity properties of the
solutions. It is shown that the solutions are
complex. The twenty-fifth part is devoted to the
study of the chaos properties of the solutions. It
is shown that the solutions are chaotic. The
twenty-sixth part is devoted to the study of the
fractal properties of the solutions. It is shown that
the solutions are fractal. The twenty-seventh part
is devoted to the study of the self-similarity
properties of the solutions. It is shown that the
solutions are self-similar. The twenty-eighth part
is devoted to the study of the scaling properties of
the solutions. It is shown that the solutions have
scaling properties. The twenty-ninth part is devoted
to the study of the universality properties of the
solutions. It is shown that the solutions are
universal. The thirtieth part is devoted to the
study of the robustness properties of the solutions.
It is shown that the solutions are robust. The
thirty-first part is devoted to the study of the
resilience properties of the solutions. It is shown
that the solutions are resilient. The thirty-second
part is devoted to the study of the adaptability
properties of the solutions. It is shown that the
solutions are adaptable. The thirty-third part is
devoted to the study of the flexibility properties of
the solutions. It is shown that the solutions are
flexible. The thirty-fourth part is devoted to the
study of the modularity properties of the solutions.
It is shown that the solutions are modular. The
thirty-fifth part is devoted to the study of the
hierarchy properties of the solutions. It is shown
that the solutions are hierarchical. The thirty-sixth
part is devoted to the study of the network
properties of the solutions. It is shown that the
solutions are networks. The thirty-seventh part is
devoted to the study of the system properties of
the solutions. It is shown that the solutions are
systems. The thirty-eighth part is devoted to the
study of the process properties of the solutions. It
is shown that the solutions are processes. The
thirty-ninth part is devoted to the study of the
event properties of the solutions. It is shown that
the solutions are events. The fortieth part is
devoted to the study of the state properties of the
solutions. It is shown that the solutions are states.
The forty-first part is devoted to the study of the
action properties of the solutions. It is shown that
the solutions are actions. The forty-second part is
devoted to the study of the object properties of the
solutions. It is shown that the solutions are objects.
The forty-third part is devoted to the study of the
subject properties of the solutions. It is shown that
the solutions are subjects. The forty-fourth part is
devoted to the study of the agent properties of the
solutions. It is shown that the solutions are agents.
The forty-fifth part is devoted to the study of the
patient properties of the solutions. It is shown that
the solutions are patients. The forty-sixth part is
devoted to the study of the actor properties of the
solutions. It is shown that the solutions are actors.
The forty-seventh part is devoted to the study of
the role properties of the solutions. It is shown that
the solutions are roles. The forty-eighth part is
devoted to the study of the player properties of the
solutions. It is shown that the solutions are players.
The forty-ninth part is devoted to the study of the
participant properties of the solutions. It is shown
that the solutions are participants. The fiftieth
part is devoted to the study of the stakeholder
properties of the solutions. It is shown that the
solutions are stakeholders. The fifty-first part is
devoted to the study of the interest group
properties of the solutions. It is shown that the
solutions are interest groups. The fifty-second
part is devoted to the study of the pressure group
properties of the solutions. It is shown that the
solutions are pressure groups. The fifty-third part
is devoted to the study of the lobby properties of
the solutions. It is shown that the solutions are
lobbies. The fifty-fourth part is devoted to the
study of the advocacy group properties of the
solutions. It is shown that the solutions are
advocacy groups. The fifty-fifth part is devoted to
the study of the think tank properties of the
solutions. It is shown that the solutions are think
tanks. The fifty-sixth part is devoted to the study
of the research institute properties of the solutions.
It is shown that the solutions are research
institutes. The fifty-seventh part is devoted to the
study of the policy center properties of the
solutions. It is shown that the solutions are policy
centers. The fifty-eighth part is devoted to the
study of the think tank properties of the
solutions. It is shown that the solutions are think
tanks. The fifty-ninth part is devoted to the
study of the research institute properties of the
solutions. It is shown that the solutions are
research institutes. The sixtieth part is devoted
to the study of the policy center properties of the
solutions. It is shown that the solutions are policy
centers. The sixty-first part is devoted to the
study of the think tank properties of the
solutions. It is shown that the solutions are think
tanks. The sixty-second part is devoted to the
study of the research institute properties of the
solutions. It is shown that the solutions are
research institutes. The sixty-third part is
devoted to the study of the policy center
properties of the solutions. It is shown that the
solutions are policy centers. The sixty-fourth
part is devoted to the study of the think tank
properties of the solutions. It is shown that the
solutions are think tanks. The sixty-fifth part is
devoted to the study of the research institute
properties of the solutions. It is shown that the
solutions are research institutes. The sixty-sixth
part is devoted to the study of the policy center
properties of the solutions. It is shown that the
solutions are policy centers. The sixty-seventh
part is devoted to the study of the think tank
properties of the solutions. It is shown that the
solutions are think tanks. The sixty-eighth part
is devoted to the study of the research institute
properties of the solutions. It is shown that the
solutions are research institutes. The sixty-ninth
part is devoted to the study of the policy center
properties of the solutions. It is shown that the
solutions are policy centers. The seventieth part
is devoted to the study of the think tank
properties of the solutions. It is shown that the
solutions are think tanks. The seventy-first part
is devoted to the study of the research institute
properties of the solutions. It is shown that the
solutions are research institutes. The seventy-
second part is devoted to the study of the policy
center properties of the solutions. It is shown that
the solutions are policy centers. The seventy-third
part is devoted to the study of the think tank
properties of the solutions. It is shown that the
solutions are think tanks. The seventy-fourth
part is devoted to the study of the research
institute properties of the solutions. It is shown
that the solutions are research institutes. The
seventy-fifth part is devoted to the study of the
policy center properties of the solutions. It is
shown that the solutions are policy centers. The
seventy-sixth part is devoted to the study of the
think tank properties of the solutions. It is shown
that the solutions are think tanks. The seventy-
seventh part is devoted to the study of the
research institute properties of the solutions. It is
shown that the solutions are research institutes.
The seventy-eighth part is devoted to the study
of the policy center properties of the solutions. It
is shown that the solutions are policy centers. The
seventy-ninth part is devoted to the study of the
think tank properties of the solutions. It is shown
that the solutions are think tanks. The eightieth
part is devoted to the study of the research
institute properties of the solutions. It is shown
that the solutions are research institutes. The
eighty-first part is devoted to the study of the
policy center properties of the solutions. It is
shown that the solutions are policy centers. The
eighty-second part is devoted to the study of the
think tank properties of the solutions. It is shown
that the solutions are think tanks. The eighty-
third part is devoted to the study of the research
institute properties of the solutions. It is shown
that the solutions are research institutes. The
eighty-fourth part is devoted to the study of the
policy center properties of the solutions. It is
shown that the solutions are policy centers. The
eighty-fifth part is devoted to the study of the
think tank properties of the solutions. It is shown
that the solutions are think tanks. The eighty-
sixth part is devoted to the study of the
research institute properties of the solutions. It is
shown that the solutions are research institutes.
The eighty-seventh part is devoted to the study
of the policy center properties of the solutions. It
is shown that the solutions are policy centers. The
eighty-eighth part is devoted to the study of the
think tank properties of the solutions. It is shown
that the solutions are think tanks. The eighty-
ninth part is devoted to the study of the
research institute properties of the solutions. It is
shown that the solutions are research institutes.
The ninetieth part is devoted to the study of the
policy center properties of the solutions. It is
shown that the solutions are policy centers. The
ninetieth part is devoted to the study of the
think tank properties of the solutions. It is shown
that the solutions are think tanks. The hundredth
part is devoted to the study of the research
institute properties of the solutions. It is shown
that the solutions are research institutes.

SPECIES Agama stellio TAG NO. 97

CONTAINER NO. R21 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 118

DATE MAY 4 1966 SPEEDOMETER

LOCALITY 11 kms. E. of Borg el Arab

COUNTY W. Desert Gov. ~~CALIFORNIA~~ Egypt

STANDARD TIME 1515 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT Fig orchard

CHASE 1 FEET

REMARKS: in sun on side of rock

building

①④⑦⑧⑪

Left testis - 8.4 x 6.0 mm. (by calipers)

57

112

SPECIES Chalcides ocellatus TAG NO. 77

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 105

DATE April 24, 1966 SPEEDOMETER —

LOCALITY Near Cairo

~~COUNTY~~ — ~~CALIFORNIA~~ Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

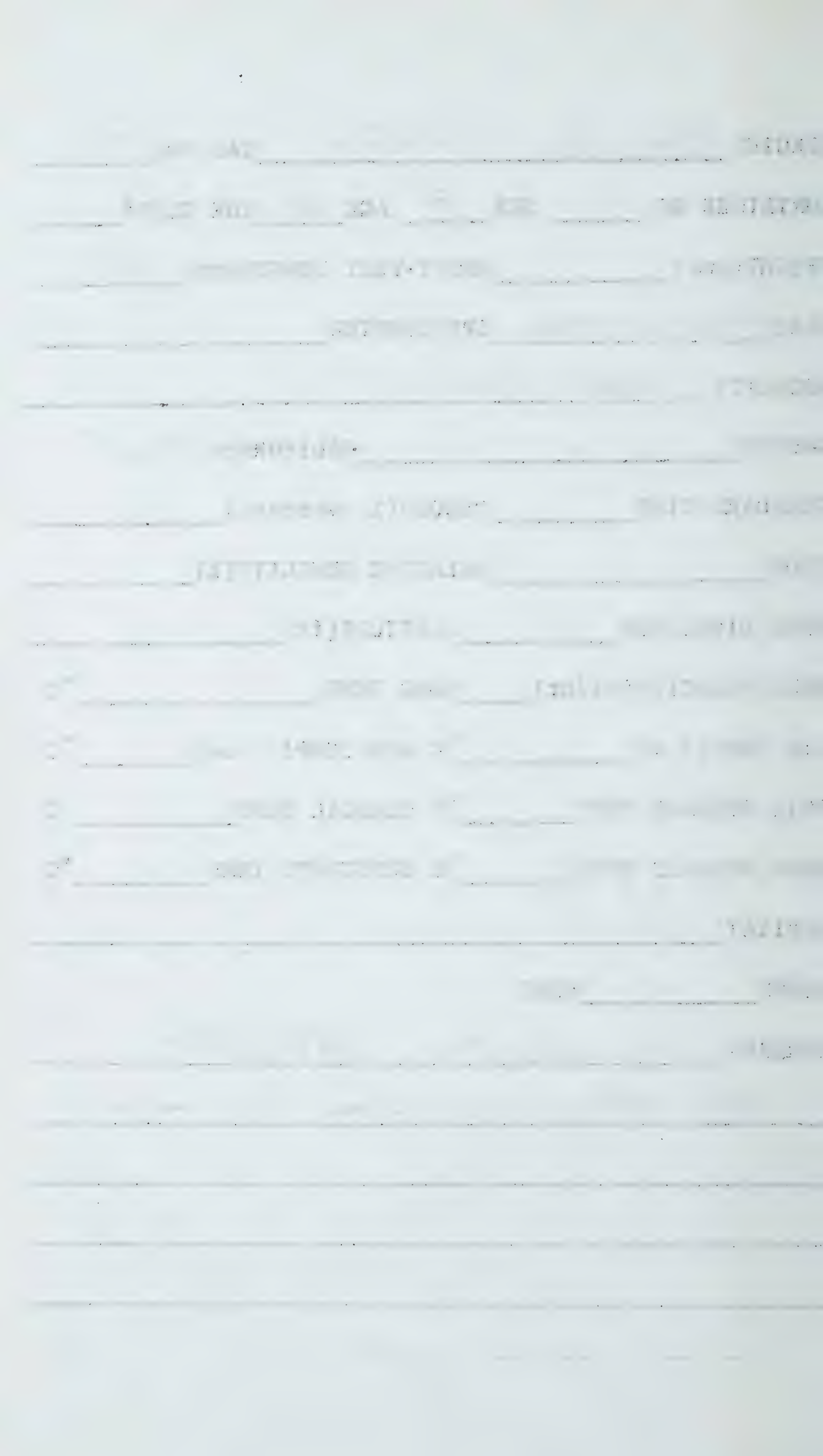
ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector (1)(7)(16)(4)(8)

Left testis-8.2 x 4.0 mm. (by calipers)



SPECIES Chalcides sepsoides TAG NO. 6

CONTAINER NO. B12 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 85

DATE October 31, 1965 SPEEDOMETER

LOCALITY Wadi Digla, 5 mi. E. of Maadi

~~COUNTY~~ Egypt ~~CALIFORNIA~~

STANDARD TIME 1430 CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft) ~100

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT Bottom of wash

CHASE 0 FEET

REMARKS: Dug out beneath Haloxylon

salicornicum

7.1 x 4.0_{mm} - right testis } measured with calipers
6.0 x 3.0_{mm} - left testis }

(16) (1)

SPECIES Chamaeleo chamaeleon TAG NO. _____

CONTAINER NO. B6 SEX _____ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 2 1966 SPEEDOMETER _____

LOCALITY 10 kms. W. Borg el Arab

COUNTY W. Desert Gov. ~~CALIFORNIA~~ Egypt

STANDARD TIME 1245 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT Fig orchard

CHASE 0 FEET

REMARKS: on pavement

Preserved for classroom use.

SPECIES Eremias guttulata TAG NO. _____

CONTAINER NO. B24 SEX _____ AGE _____ TOE CLIP# 9

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 4 1966 SPEEDOMETER _____

LOCALITY 5 kms, E. of El Daba

COUNTY W. Desert Gov. ~~CALIFORNIA~~ Egypt

STANDARD TIME 1230 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT desert scrub

CHASE _____ FEET

REMARKS: in sun on ground

Preserved for classroom use.

Page 1 of 1

1. The first part of the document is a list of the names of the members of the committee.

2. The second part of the document is a list of the names of the members of the committee.

3. The third part of the document is a list of the names of the members of the committee.

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19. The nineteenth part of the document is a list of the names of the members of the committee.

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#38

SPECIES Eremias guttulata TAG NO. 59

CONTAINER NO. B4 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 55

DATE March 21, 1966 SPEEDOMETER

LOCALITY Gebel Adda, 5 kms. S.E. of Abu Simbel

COUNTY Aswan Governorate CALIFORNIA Egypt

STANDARD TIME 1520 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft)

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 10 FEET

REMARKS: Found under rock

3 large yellow eggs in each ovary

(1 measured 5.7 mm.) (by calipers)

SPECIES Eremias guttulata TAG NO. 60

CONTAINER NO. B4 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 49

DATE MAR 21 1966 SPEEDOMETER

LOCALITY Gebel Adda, 5 kms. S.E. of Abu Simbel

COUNTY Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1525 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft)

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 20 FEET

REMARKS: in sun on rock

2 large yellow eggs in each ovary

(1 = 4.1 mm.) (by calipers)

DATE _____

FILE NO. _____

(S)HOURS TIME-TIME _____ (S)TIME

INITIALS _____

ADDRESS _____

(S)HOURS TIME-TIME _____ (S)TIME

INITIALS _____

DATE _____

FILE NO. _____

(S)HOURS TIME-TIME _____ (S)TIME

INITIALS _____

DATE _____

FILE NO. _____

(S)HOURS TIME-TIME _____ (S)TIME

INITIALS _____

DATE _____

FILE NO. _____

(S)HOURS TIME-TIME _____ (S)TIME

INITIALS _____

SPECIES Eremias guttulata TAG NO. 61

CONTAINER NO. B4 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 49

DATE MAR 21 1966 SPEEDOMETER

LOCALITY Gebel Adda, 5 kms. S.E. of Abu Simbel

~~COUNTY~~ Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1545 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft)

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 20 FEET

REMARKS: ① ④ ⑧ ⑬ in sun on rock

Left testis - 6.1 x 4.6 mm. (by calipers)

SPECIES Eremias guttulata TAG NO. 62

CONTAINER NO. B21 SEX ♀ AGE ad TOE CLIP# 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 53

DATE March 20, 1966 SPEEDOMETER _____

LOCALITY Gebe/ Adda, 5 kms. S.E. of Abu Simbel

COUNTY Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1530 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) 8-10 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky slope

CHASE 6 FEET

REMARKS: on rocks

(10)

Left oviduct - 2 eggs

Right " - 3 "

SPECIES Eremias guttulata TAG NO. 63

CONTAINER NO. B21 SEX ♂ AGE ad TOE CLIP# 2

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE March 20, 1966 SPEEDOMETER _____

LOCALITY Gebel Adda, 5 kms. S.E. of Abu Simbel

COUNTY Aswan Governorate CALIFORNIA Egypt

STANDARD TIME 1645 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) 8-10 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 27.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky slope

CHASE 20 FEET

REMARKS: on rocks

① ④ ⑧ ⑪

Left Testis — 6.4 x 5.0 mm. (by calipers)

REFERENCES

1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 26

SYNOPSIS

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2222

SPECIES Eremias guttulata TAG NO. 69

CONTAINER NO. B12 SEX ♂ AGE ad TOE CLIP# 1

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 44

DATE April 1, 1966 SPEEDOMETER _____

LOCALITY Mt. Moses (Gebel Moussa)

~~COUNTY~~ Sinai Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 0925 CLOUDS(% overcast) 80

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6500

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky slope

CHASE 2 FEET

REMARKS: in sun beside rock

① ④ ⑧ ⑬ ⑰

Right testis - 5.1 x 3.5 mm. (by calipers)

THE NO. _____

DATE OF _____

TO _____

FROM _____

SUBJECT _____

RE _____

REFERENCE _____

ATTENTION _____

BY _____

FOR _____

ON _____

AT _____

BY _____

FOR _____

ON _____

AT _____

BY _____

FOR _____

ON _____

AT _____

BY _____

SPECIES Eremias rubropunctata TAG NO. 45

CONTAINER NO. _____ SEX _____ AGE imm. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 37

DATE Jan. 14, 1966 SPEEDOMETER _____

LOCALITY Wadi Natrun, 100 km. N.W. of Cairo

COUNTY Western Desert Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME _____ CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT sandy area

CHASE _____ FEET

REMARKS: caught by Ed Tajko - no other
data available.

SPECIES Eumeces schneideri TAG NO. 76

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 139

DATE April 24, 1966 SPEEDOMETER —

LOCALITY Near Alexandria

COUNTY — ~~CALIFORNIA~~ Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector.

① ⑬ ⑦

Left testis - 9.6 x 4.2 mm. (by calipers)

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#37

SPECIES Mabuya quinquetaeniata TAG NO. 64

CONTAINER NO. R30 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 81

DATE MAR 21 1966 SPEEDOMETER

LOCALITY Gebel Adda, 5 kms. S.E. of Abu Simbel

COUNTY Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1630 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft)

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 10 FEET

REMARKS: sunning on rock

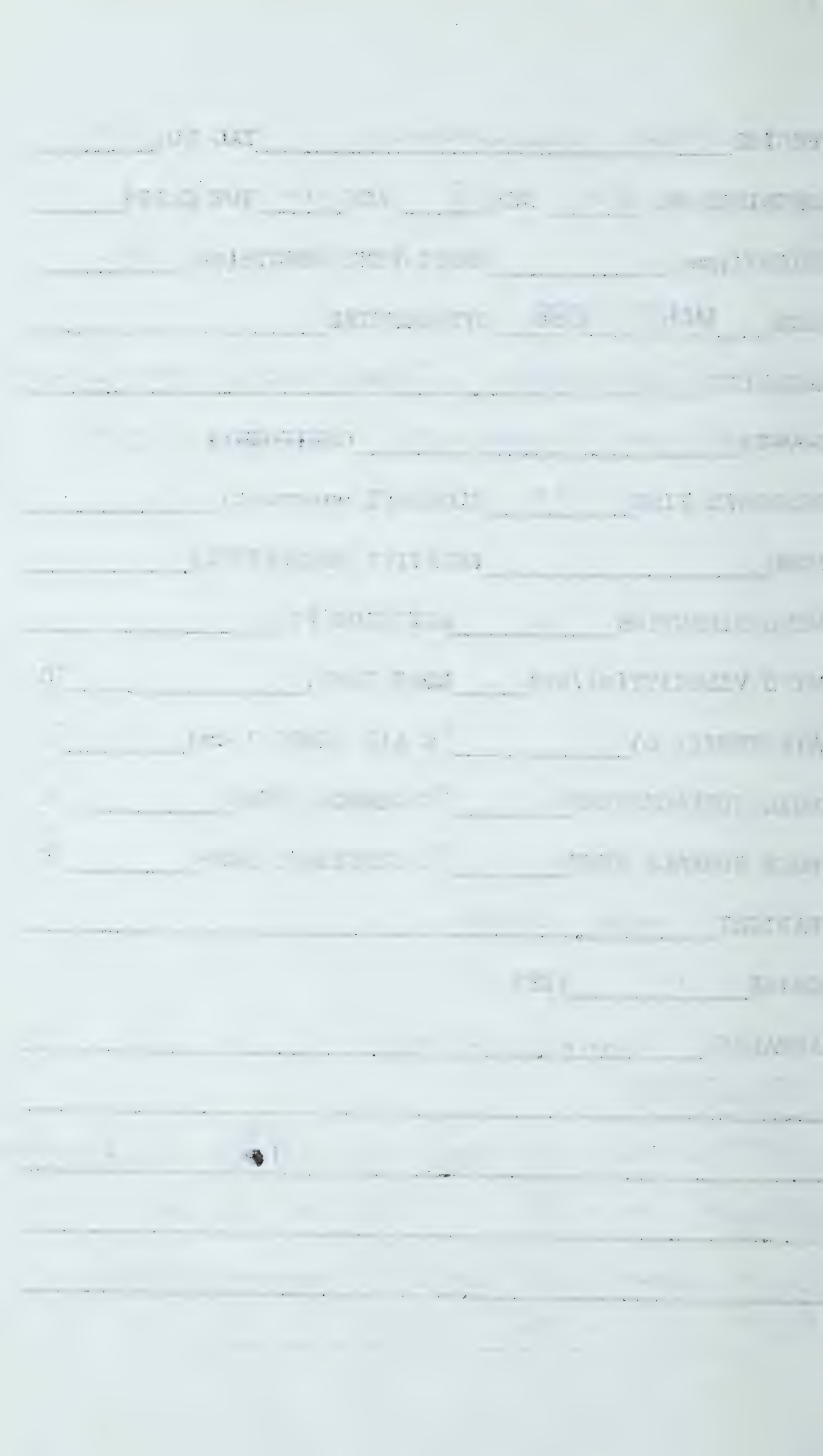
(10) (W) (18)

Left oviduct - 4 eggs (13.6 x ^{1 egg} 7.4 mm) (by calipers)

Right " - 5 " (11.5 x 7.6 mm)

Left ovary - 35 eggs, 4 corpora lutea

Right " - 35 " , 5 " "



SPECIES Mabuya quinquetaeniata TAG NO. 65

CONTAINER NO. R30 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 91

DATE MAR 21 1966 SPEEDOMETER

LOCALITY Gebel Adda, 5 Kms. S.E. of Abu Simbel

~~COUNTY~~ Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1310 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft)

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 15 FEET

REMARKS: (10) (w) in sun on rock

Left oviduct - 5 eggs

Right " - 6 "

DATE OF BIRTH _____

PLACE OF BIRTH _____

DATE OF DEATH _____

TIME OF DEATH _____

CAUSE OF DEATH _____

PLACE OF DEATH _____

DATE OF BURIAL _____

TIME OF BURIAL _____

PLACE OF BURIAL _____

DATE OF CREMATION _____

TIME OF CREMATION _____

PLACE OF CREMATION _____

DATE OF INTERMENT _____

TIME OF INTERMENT _____

PLACE OF INTERMENT _____

DATE OF REINTERMENT _____

TIME OF REINTERMENT _____

PLACE OF REINTERMENT _____

DATE OF EXHUMATION _____

TIME OF EXHUMATION _____

PLACE OF EXHUMATION _____

DATE OF REINTERMENT _____

TIME OF REINTERMENT _____

PLACE OF REINTERMENT _____

SPECIES Mabuya quinquetaeniata TAG NO. 66

CONTAINER NO. R30 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 78

DATE MAR 21 1966 SPEEDOMETER

LOCALITY Gebel Adda, 5 kms. S.E. of Abu Simbel

~~COUNTY~~ Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1645 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft)

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 20 FEET

REMARKS: ①④⑩⑧ in sun on rock

Left testis - 10.7 x 5.5 mm. (by calipers)

THE 50

THE 50

THE 50

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SPECIES Mabuya quinquetaeniata TAG NO. 67

CONTAINER NO. R30 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 74

DATE MAR 21 1966 SPEEDOMETER

LOCALITY Gebel Adda, 5 kms. S.E. of Abu Simbel

~~COUNTY~~ Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1650 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft)

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 30 FEET

REMARKS: ① ④ ⑧ ⑫ in sun on rock

Left testis — 8.0 x 4.8 mm. (by calipers)

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SPECIES Ptyodactylus hasselquisti TAG NO. 38

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 75

DATE Jan. 1, 1966 SPEEDOMETER —

LOCALITY Wadi Garawi, 10km. SE of Helwan

~~COUNTY~~ Cairo Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT rocky slope

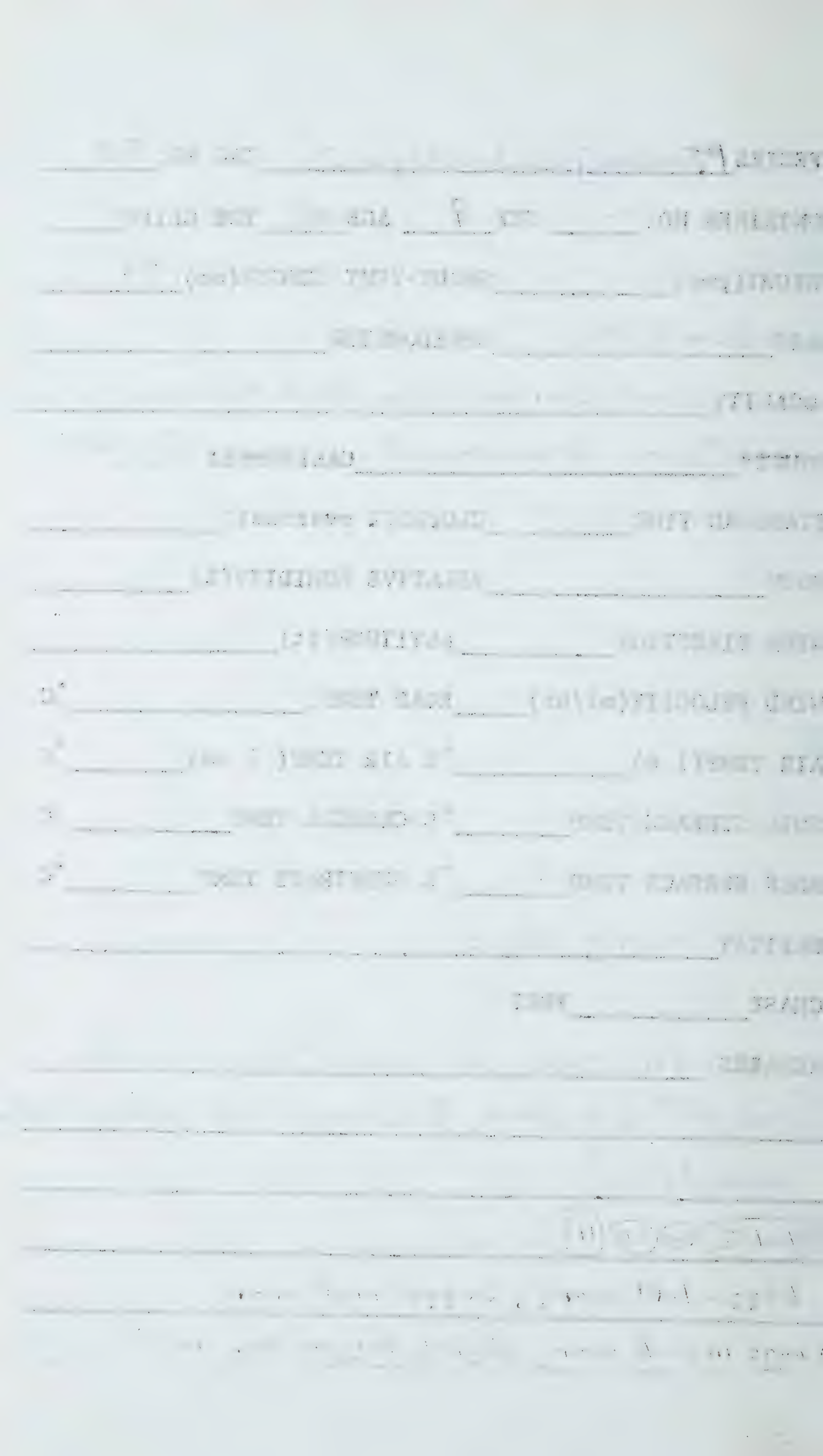
CHASE — FEET

REMARKS: in sun on limestone rocks
(caught by Dale Osborn - no other data
available)

(7 white) (w) (20) (11?)

6 eggs - left ovary ; 5 eggs - right ovary

(2 eggs in each ovary slightly larger than rest)



SPECIES Ptyodactylus hasselquisti TAG NO. 39

CONTAINER NO. B9 SEX ♀ AGE ad? TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 63

DATE JAN 9 1966 SPEEDOMETER

LOCALITY Wadi Garawi, 10 kms. S.E. of Helwan

COUNTY Cairo Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1500 CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft) 450

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 0 FEET

REMARKS: found beneath piece of exfoliating
limestone (flipped to ground and captured)
(2 under this flake)

(W) (20)

5 eggs - each ovary

2005, 2006

1. *Chlorophyll a* (Chl *a*)

340

SPECIES Ptyodactylus hasselquisti TAG NO. 40

CONTAINER NO. B9 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 78

DATE JAN 9 1966 SPEEDOMETER

LOCALITY Wadi Garawi, 10 Kms. S.E. of Helwan

COUNTY Cairo Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1500 CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft) 450

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 0 FEET

REMARKS: found beneath piece of exfoliating
limestone (flipped to ground and captured)
(2 under this flake)

① ①⑥

6.1 X 3.2 mm - right testis } (measured with calipers)
5.0 X 2.6 " - left " }

DATE _____

TIME _____

LOCATION _____

WEATHER _____

STATE _____

COUNTY _____

SECTION _____

TOWNSHIP _____

RANGE _____

ACRES _____

BY _____

WITNESSES _____

NOTARY _____

SPECIES Ptyodactylus hasselquisti TAG NO. 41

CONTAINER NO. W1 SEX ♂ AGE ad? TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 60

DATE JAN 9 1966 SPEEDOMETER

LOCALITY Wadi Garawi, 10 Kms. S.E. of Helwan

~~COUNTY~~ Cairo Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1510 CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft) 450

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 0 FEET

REMARKS: found beneath piece of exfoliating
limestone (flipped to ground and captured)

① ①7

3.8 x 1.7 mm. - right testis (measured with calipers)

DATE _____

STATE NO. _____

NAME _____

ADDRESS _____

CITY _____

STATE _____

ZIP _____

TELEPHONE _____

TO _____

FROM _____

RE _____

DATE _____

TIME _____

BY _____

INITIAL _____

NAME _____

ADDRESS _____

CITY _____

STATE _____

ZIP _____

TELEPHONE _____

TO _____

FROM _____

SPECIES Ptyodactylus hasselquisti TAG NO. 42

CONTAINER NO. W1 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 65

DATE JAN 9 1966 SPEEDOMETER

LOCALITY Wadi Garawi, 10 kms. S.E. of Helwan

COUNTY Cairo Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1515 CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft) 450

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

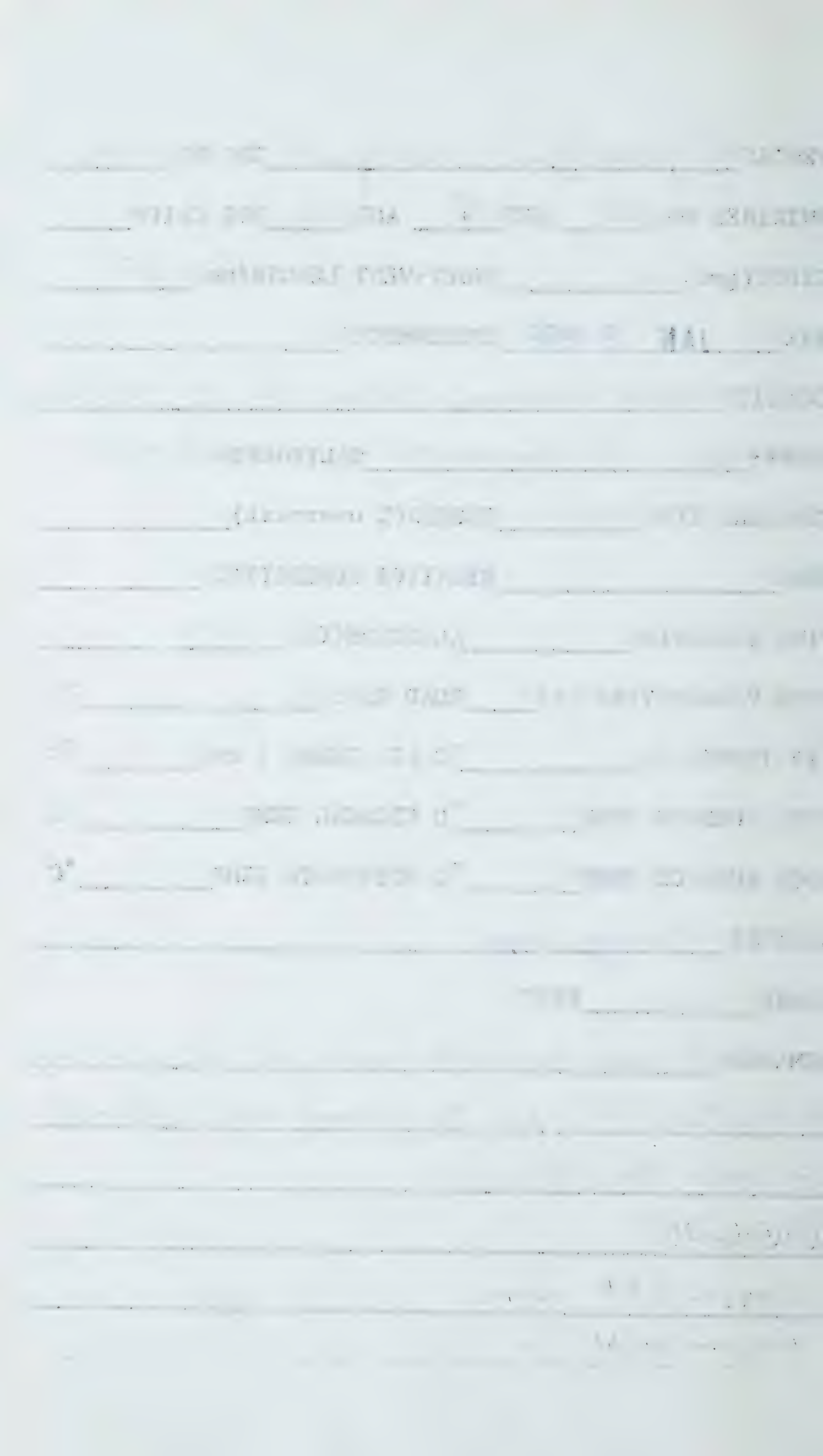
CHASE 0 FEET

REMARKS: found beneath piece of exfoliating
limestone (flipped to ground and captured)
(2 under this flake)

(7) (W) (20) (11)

5 eggs - left ovary

4 eggs - right "



SPECIES Ptyodactylus hasselquisti TAG NO. 43

CONTAINER NO. W1 SEX ♂ AGE ad? TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 58

DATE JAN 9 1966 SPEEDOMETER

LOCALITY Wadi Garawi, 10 kms. S.E. of Helwan

~~COUNTY~~ Cairo Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1515 CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft) 450

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 0 FEET

REMARKS: found beneath piece of exfoliating
limestone (flipped to ground and captured)
(2 under this flake)

(16) ①

3.8 x 2.1 mm. - right testis (measured with calipers)

DATE _____ TIME _____
LOCATION _____
OBSERVER _____
WIND DIRECTION _____ WIND SPEED _____
TEMPERATURE _____
RELATIVE HUMIDITY _____
PRESSURE _____
SEA STATE _____
CLOUDS _____
VISIBILITY _____
REMARKS _____

SPECIES Ptyodactylus hasselquistii TAG NO. 80

CONTAINER NO. B23 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 66

DATE April 29, 1966 SPEEDOMETER

LOCALITY Pyramids, Giza

COUNTY Giza Governorate CALIFORNIA Egypt

STANDARD TIME 1610 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky

CHASE 0 FEET

REMARKS: in crevice on temple beside

Mycerinus pyramid

①④⑧①⑦

Left testis - 6.4 x 2.8 mm. (by calipers)

SPECIES Ptyodactylus hasselquistii TAG NO. 81

CONTAINER NO. B21 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 65

DATE April 29, 1966 SPEEDOMETER

LOCALITY Pyramids, Giza

COUNTY Giza Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1620 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky

CHASE 2 FEET

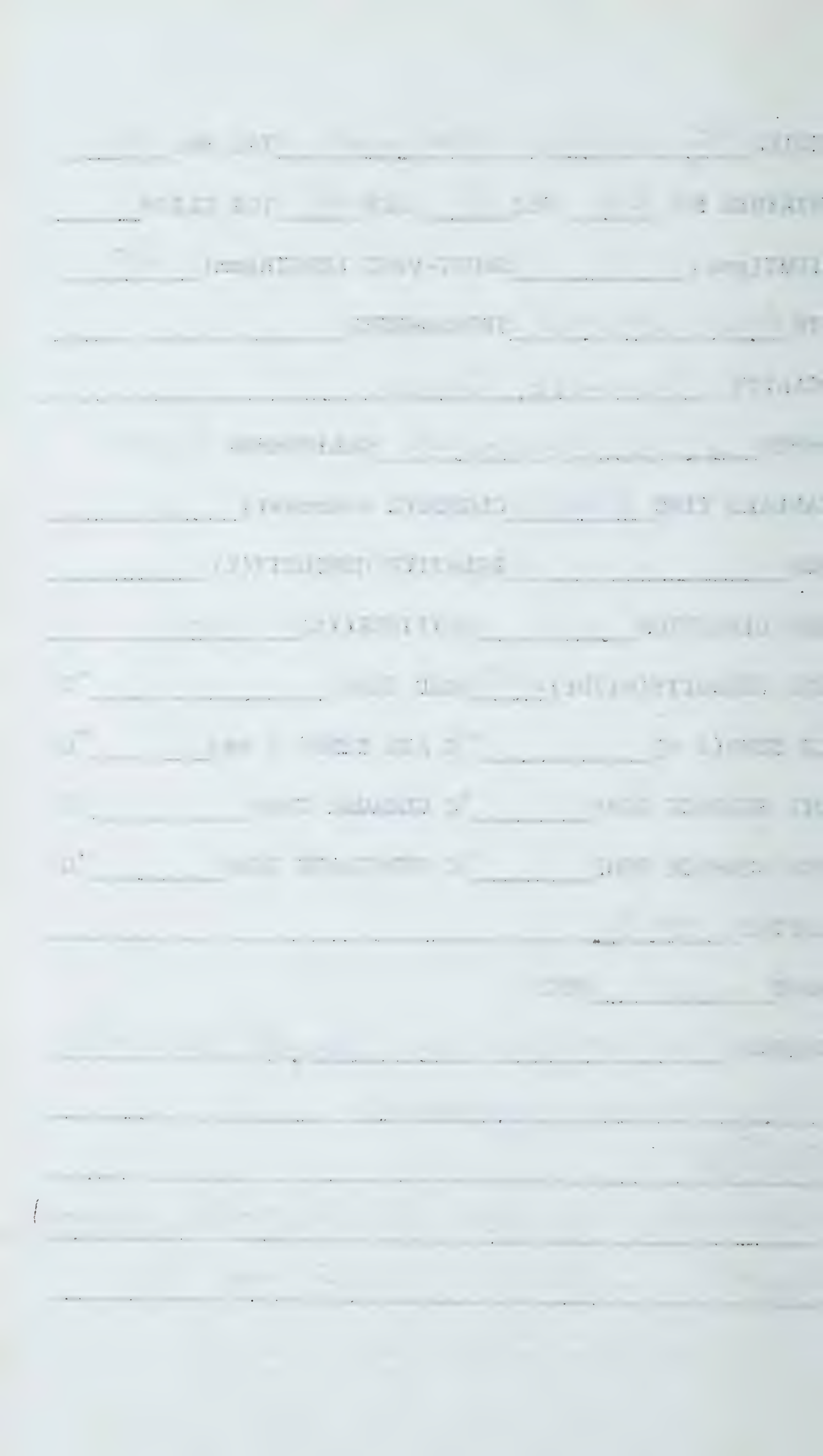
REMARKS: in crevice on temple beside

Mycerinus pyramid

(7)(11)(20)

Left ovary - 6 eggs (14-5.1 mm) (by calipers)

Right " - 6 " (14-5.1 mm)



SPECIES Ptyodactylus hasselquistii TAG NO. 82

CONTAINER NO. B19 SEX ♂ AGE ad. TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 72

DATE April 29, 1966 SPEEDOMETER

LOCALITY Pyramids, Giza

COUNTY Giza Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1650 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 100

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky

CHASE 0 FEET

REMARKS: in crevice on temple beside

Mycerinus pyramid

① ①7

Left testis - 6.7 x 3.7 mm. (by calipers)

SPECIES Tarentola annularis TAG NO. 51CONTAINER NO. R22 SEX ♀ AGE ad TOE CLIP# WEIGHT(gms) SNOUT-VENT LENGTH(mm) 85DATE March 21, 1966 SPEEDOMETER LOCALITY Gebel Adda, 5 Kms. S.E. of Abu SimbelCOUNTY Aswan Governorate ~~CALIFORNIA~~ EgyptSTANDARD TIME 1130 CLOUDS(% overcast) 0MOON RELATIVE HUMIDITY(%) WIND DIRECTION 0 ALTITUDE(ft) WIND VELOCITY(mi/hr) 0 ROAD TEMP. °CAIR TEMP(1 m) °C AIR TEMP(1 cm) °CSOIL SURFACE TEMP °C CLOACAL TEMP °CROCK SURFACE TEMP °C SUBSTRATE TEMP °CHABITAT rocky hillsideCHASE 2 FEETREMARKS: First seen in sun by crack in
the rock. At base of Gebel Adda
within 10 feet of Nile River.Left ovary - 7 eggs, 1 large, yellow (9.5 mm)Right ovary - 7 eggs, 1 large, yellow (8.8 mm)
(by calipers)

DATE _____

TO _____

FROM _____

SUBJECT _____

RE _____

REFERENCE _____

ATTENTION _____

RELATIVE _____

ATTENTION _____

RE _____

RE _____

RE _____

RE _____

RE _____

RE _____

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RE _____

SPECIES Tarentola annularis TAG NO. 52

CONTAINER NO. R22 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 96

DATE March 21, 1966 SPEEDOMETER

LOCALITY Gebel Adda, 5 kms. S.E. of Abu Simbel

COUNTY Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1145 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft)

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky hillside

CHASE 10 FEET

REMARKS: First seen in sun by crack in
rock, about 6 feet from Nile River.

①④⑧⑪⑰

Left testis-9.4 X 4.7 mm. (by calipers)

Right " - 8.9 X 4.6 mm.

SPECIES Tarentola annularis TAG NO. 53

CONTAINER NO. R22 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 101

DATE March 21, 1966 SPEEDOMETER

LOCALITY Gebel Adda, 5 Kms. S.E. of Abu Simbel

~~COUNTY~~ Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1200 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft)

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky hillside

CHASE 1 FEET

REMARKS: First seen in sun by crack

in rock, about 6 feet from Nile River.

Lost its tail while being captured.

①④⑧⑪⑰ Left testis - 8.1 x 5.3 mm. (by calipers)

THE NO. _____
FIELD NO. _____
DATE _____
LOCALITY _____
PLANT _____
SPECIES _____
COLLECTOR _____
THICKNESS _____
RELATIVE HUMIDITY _____
ALTITUDE _____
SOIL TYPE _____
SLOPE _____
DIRECTION _____
TIME _____
WIND _____
TEMPERATURE _____
PRESSURE _____
MOON _____
STARS _____
CLOUDS _____
WEATHER _____
REMARKS _____

SPECIES Tarentola annularis TAG NO. 83

CONTAINER NO. Y40 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 99

DATE April 29, 1966 SPEEDOMETER

LOCALITY Pyramids, Giza

COUNTY Giza Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1640 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft)

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky

CHASE 2 FEET

REMARKS: in crevice on temple beside

Mycerinus pyramid

①④⑧⑪②② many parasitic cysts throughout body.

Left testis - 9.1 x 5.0 mm. (by calipers)

SPECIES Tarentola mauritanica TAG NO. 70

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 63

DATE April 24, 1966 SPEEDOMETER —

LOCALITY Near Alexandria

COUNTY — ~~CALIFORNIA~~ Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector

Left ovary - 5 eggs (1 large, creamy) ^{(2.5 mm (calipers))}

Right ovary - 6 eggs (1 large, creamy)
(2.5 mm)

(20)

SPECIES Tarentola mauritanica TAG NO. 79

CONTAINER NO. — SEX ♂ AGE ad? TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 72

DATE April 24, 1966 SPEEDOMETER —

LOCALITY Near Alexandria

COUNTY — ~~CALIFORNIA~~ Egypt

STANDARD TIME — CLOUDS(% overcast) —

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) —

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE — FEET

REMARKS: By collector

① ①⑦

Left Testis - 6.0 x 3.5 mm. (by calipers)

SPECIES Tropiocolotes steudneri TAG NO. 44

CONTAINER NO. B15 SEX AGE ad? TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 24

DATE JAN 9 1966 SPEEDOMETER

LOCALITY Wadi Garawi, 10 kms. S.E. of Helwan

COUNTY Cairo Governorate CALIFORNIA Egypt

STANDARD TIME 1600 CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft) 450

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 0 FEET

REMARKS: found beneath piece of exfoliating
limestone. Turned and bit itself as it was
exposed.

THE DAY _____

WEDNESDAY _____

(MAY 1964) _____

STATION _____

SPECIES Tropiocolotes staudneri TAG NO. 54

CONTAINER NO. B 5 SEX _____ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 32

DATE March 20, 1966 SPEEDOMETER _____

LOCALITY Gebel Adda, 5 Kms. S.E. of Abu Simbel

COUNTY Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1540 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky slope

CHASE 0 FEET

REMARKS: Found under rock

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SPECIES Tropiocolotes steudneri TAG NO. 55

CONTAINER NO. B5 SEX _____ AGE ad? TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 23

DATE March 20, 1966 SPEEDOMETER _____

LOCALITY Gebel Adda, 5 Kms. S.E. of Abu Simbel

COUNTY Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1550 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

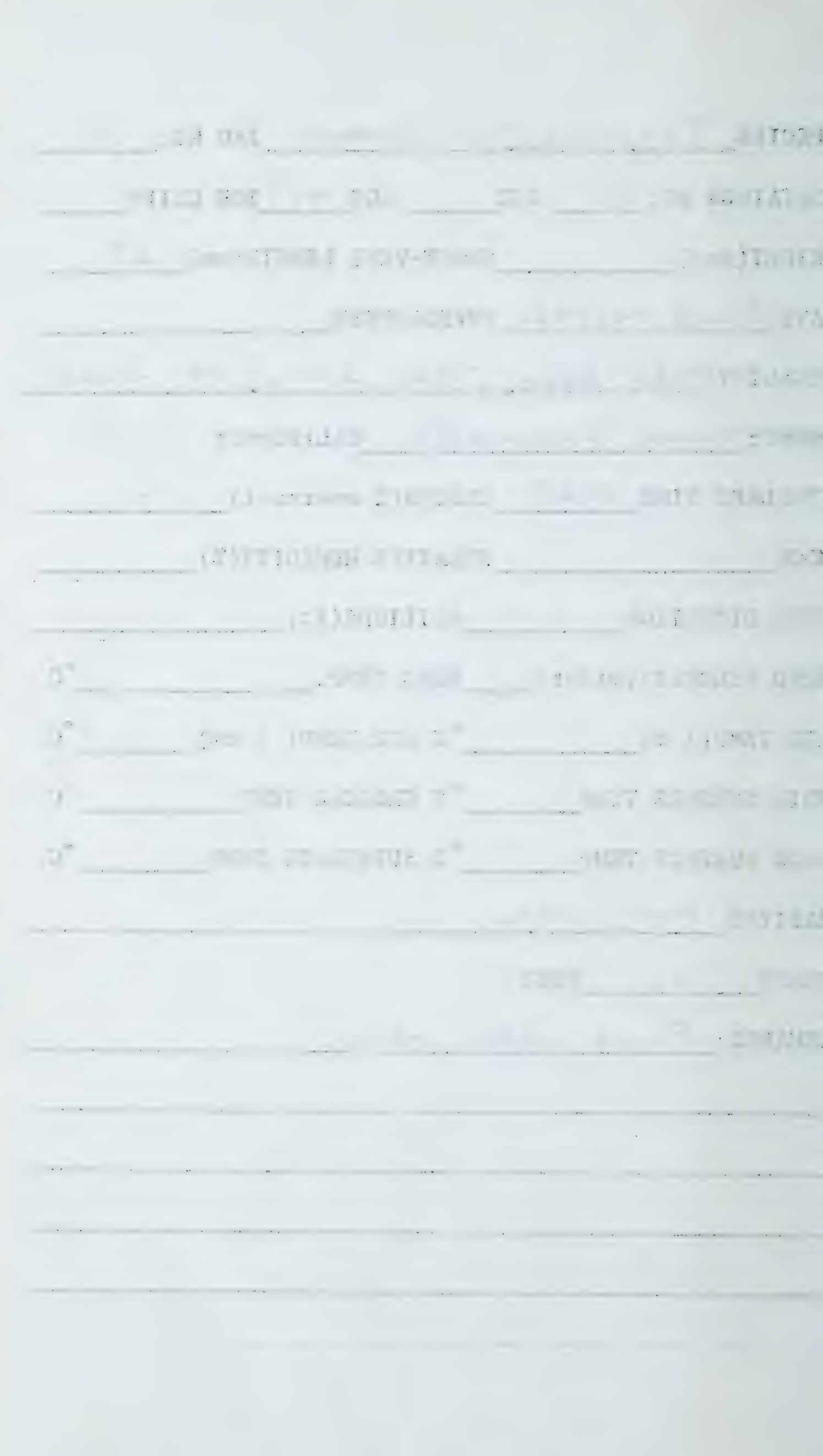
SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT Rocky slope

CHASE 0 FEET

REMARKS: Found under rock



SPECIES Tropiocolotes steudneri TAG NO. 56

CONTAINER NO. B5 SEX AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 26

DATE MAR 20 1966 SPEEDOMETER

LOCALITY Gebel Adda, 5 Kms. S.E. of Abu Simbel

COUNTY Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1550 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft)

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 0 FEET

REMARKS: Found under rock

DATE _____

FILE NO. _____

RECEIVED _____

BY _____

FOR _____

TO _____

FROM _____

SUBJECT _____

REFERENCE _____

NOTES _____

INITIALS _____

SIGNATURE _____

DATE _____

BY _____

FOR _____

TO _____

FROM _____

SUBJECT _____

REFERENCE _____

NOTES _____

INITIALS _____

SIGNATURE _____

DATE _____

SPECIES Tropiocolotes steudneri TAG NO. 57

CONTAINER NO. B5 SEX _____ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 25

DATE MAR 20 1966 SPEEDOMETER _____

LOCALITY Gebel Adda, 5 kms. S.E. of Abu Simbel

COUNTY Aswan Governorate CALIFORNIA Egypt

STANDARD TIME 1600 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky slope

CHASE 0 FEET

REMARKS: Found under rock

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SPECIES Tropiocolotes steudneri TAG NO. 58

CONTAINER NO. B5 SEX AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 25

DATE MAR 20 1966 SPEEDOMETER

LOCALITY Gebel Adda, 5 kms. S.E. of Abu Simbel

COUNTY Aswan Governorate ~~CALIFORNIA~~ Egypt

STANDARD TIME 1640 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft)

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky slope

CHASE 0 FEET

REMARKS: Found under rock

TROPICALIA TAG NO. 88

NUMBER NO. 52 SEX AGE 04 TOE CLIP

SNOUT-VENT LENGTH (mm) 22

MAR 20 1968 SPEEDOMETER

LOCALITY (Cochel Abdo 2 km. S.E. of Abu Simbel

ASWAN GOVERNORATE CALIFORNIA 5297

WIND TIME 1440 CLOUDS (X overcast) 0

RELATIVE HUMIDITY (X)

DIRECTION 0 ALTITUDE (ft)

VELOCITY (mi/hr) 0 ROAD TEMP. °C

TEMP (1 m) °C AIR TEMP (1 cm) °C

SURFACE TEMP °C CROCICAL TEMP °C

SURFACE TEMP °C SUBSTRATE TEMP °C

AT rocky slope

FEET 0

Found under rock

R-351

STEEL BACKPLATE

S. E. & M. VERNON, INC.

U. S. A.

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